# **Summarized Written Comments**

**Comment Comment Comment** 

## Federal Agency

## Air and Water Quality

- 529 BLM also needs to identify wetlands that do not meet proper functioning condition and plan for restoration of those
- We suggest that an appropriate air dispersion model be used to assess air quality impacts. The reasonable foreseeable development (RFD) for O&G and the RFFA for other activities must include actions that may occur outside the planning area if those sources contribute to cumulative air quality impacts.
- Particular attention should be given to the PSD Class I increments for nitrogen oxides and PM-10 in the Class I areas of Capitol Reef National Park, Canyonlands National Park, and Arches National Park.

### Livestock/Grazing

- BLM must identify where current invasive species problems exist and where human activity could potentially cause additional problems for sensitive receptors such as aquatic and terrestrial endangered species. BLM should not focus soley on mitigation for invasive species control, but should also determine the areas which are sensitive to invasive species impacts and eliminate the need for mitigation through acceptable land uses for those areas.
- The EIS should disclose how grazing historically has affected soils, water tables, vegetation, erosion, stream flows, and water quality. In addition, it should disclose historic rangeland condition historically, comparing its current condition to past baseline conditions to evealuate how recnet rangeland management practices have affected the resource, and to prescribe future management options and evaluation
- Actively manage grazing allotments for grazing frequency, duration, stocking rates, animal distribution, season and timing of forage use, and minimal wildlife use conflicts.
- Fence or otherwise protect riparian zones.
- 523 Eliminate livestock and erect exclosures in areas that are proposed to restore ecological resources or protect sensitive fish and wildlife species.
- Permanently or seasonally eliminate or limit livestock numbers and types in areas that are predisposed to damage during periods of high sensitivity.
- 525 Continue to use vacated allotments to provide areas for recovery and future restoration opportunities.
- 526 Actively restore (for example, weed control or re-seeding) areas that are severely degraded.
- 527 Consider structures or management practices to stabilize erodoed or at-risk streambanks.
- 528 Incorporate flexibility in allotment permits to account for special circumstances, such as excluding livestock during drought periods or to restore sensitive wildlife species.

### Oil, Gas, and Mining

If mineral leasing will remain the same as the past RMPs, this approach should be thoroughly explained in the new RMP. The EIS needs to identify which areas have been leased and what areas will be opened or closed to leasing under the new

#### Other

BLM needs to identify the monitoring that has taken place under past RMPs and use that information to determine how to proceed. Without developing monitoring as part of the RMP, funding needs will be less likely to be recognized and

#### Recreation/OHV

BLM needs to prepare a land use plan that anticipates future increases in recreation impacts for OHVs activities. The EIS should specifically address reasonable foreseeable future activity (RFFA). In addition, the BLM also needs to provide information on how monitoring and enforcement of this activity will effectively reduce adverse environmental impacts.

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Individual Access/Transportation Maintain and keep all means of access including roads, trails, ways and yet to be determined trail systems. 3 Recognize OHV use as a legal means of access to the planning area. 4 Maintain the identity of trails systems and uses by providing signage for all trails. Make use of outside funds from OHV organizations for this purpose. Define a "way" as an inventoried and managed method of access and egress by, at a minimum, 2 wheeled motorized or 5 mechanized vehicles and hikers. 6 Complete an inventory of trails, roads and ways without ignoring or eliminating previously established routes. 10 Consider single use trail designations Review existing trail closures, including Saddle Horse Canyon for consideration as conditional use trail systems. 11 15 Officially designate all routes and open travel areas so that theu are consistent with federal law. 20 Implement a closed if not marked open policy of OHV management. 23 Protect the areas critical riparian areas by prohibiting livestock and OHV use in them. 28 Maintain access to all public lands inclusing backcountry airstrip access. 49 Prserve access to the planning area via motorized trails to ensure that those of limited physical abilities and those with limited time are able to experience all of the area's resources. 76 Access routes should be identified by the primary type of use that roads and trails receive. 78 Keep roads and trails open to facilitate dispersed camping, club rides, commercial tours, and competitive events. The BLM should keep existing roads and trails open and continue to allow dispersed camping. There should also be 88 some mechanism to allow for volunteer groups to help maintain trails. 90 Please develop alternatives that will continue to allow access to existing roads and trails rahter than simply closing them. I do not support designations such as WSA's that limit access. 102 Livestock grazing and OHV use should be eliminated or severely restricted in order to avoid impacts to the health of the 129 Please maintain historic access for motorized uses on the San Rafael Swell so that all populations of recreationists can enjoy the area. 130 The San Rafael Swell needs to remain open to trails for multiple types of motorized access. Corrdination of trails systems will be a benefit for local people and businesses. Please provide continued motorized access in the planning area so that group events may occur and a wide range of 131 recreational uses can coexist. Also, limit the number of new WSA's so that motorized users are not adversely impacted. 133 Please maintain all motorized access routes in the planning area for recreational use. Additionally, please maintain and increase the opportunities for dispersed camping in the area. Cooperation and coordination with recreation groups can enhance and improve trail access and dispersed camping and should be used as a management tool. 134 Keep existing roads and trails in the area open and plan to maintain and realign roads and trails. Allow dispersed camping access from these trails. 139 Please maintain existing roads and trails systems under a multiple use framework and avoid any additional WSA's. 185 Please keep existing roads on public lands open to the public. There can be some closures to motorized vehicles, but in general road access is needed for all populations and interests. We would be willing to discuss roads and roaded access in person if invited by BLM Price Field Office. 200 Multiple use is still the best use of public lands. Vehicular recreation is a recognized and valid form of recreation on public lands. Please keep existing roads and trails open and don't cause impacts by using unreasonable restrictions. Additionally, don't overanalyze apparent user conflicts as they are largely false. Last, use mitigation of impacts as a valid management tool and do not avoid land management because ot requires mitigation.

**Comment** 

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**Comment** 

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**Comment** 

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Please don't close any legitimate trails to hiking, biking or OHV uses. Also, don't limit group camping to very small

Comment	Comment	Comment	Comment
227	The BLM should develop a complete in OHV use by keeping them open.	nventory of roads and	l trails in the planning area and manage them for growing
247	Please do not designate any additional r	nonuments or WSA	s. Leave all of the areas currently open to OHV's as open
248	Please do not close any more of the bac in order to maintain access for all popul	•	e planning area and reopen some of the roads already closed
249	Please create more OHV and bicycle tra dollars should be put towards the uses v		l. There is enough land for all forms of recreation and our tax
277	Please keep roads and trails open.		
442	I feel that the main access roads as they	currently exist mus	remain open
446		ly "road" I know of	pen that apparently crosses a WSA. The reason I think it that leads to a good view of the Black Box. Other than this a Rafael area.
450	Please keep the public informed on all I	parts of the RMP pro	cess.
508	I do not support the closing of any exist of existing roads and trail before any alt		I believe that the BLM must develop an accurate inventory ped.
585	mechanism to allow citizens and counti budget. The airstrips that I use and care Splendor, Horseshoe Canyon, and Mexi	es to do the necessar about for their recre ican Mountain. I adv	and care into the RMP. I would like to see a formal by maintenance of these airstrips at little expense to the BLM ational potential are Cedar Mountain, Gruver's Mesa, Hidden cocate that all airstrips initially be protected until federal and ang-term care of the most important of these.
586	mechanism to allow citizens and counti budget. The airstrips that I use and care Splendor, Horseshoe Canyon, and Mexi	es to do the necessar about for their recre ican Mountain. I adv	and care into the RMP. I would like to see a formal y maintenance of these airstrips at little expense to the BLM ational potential are Cedar Mountain, Gruver's Mesa, Hidden ocate that all airstrips initially be protected until federal and neg-term care of the most important of these.
587	mechanism to allow citizens and counti budget. The airstrips that I use and care Splendor, Horseshoe Canyon, and Mexi	es to do the necessar about for their recre ican Mountain. I adv	and care into the RMP. I would like to see a formal y maintenance of these airstrips at little expense to the BLM ational potential are Cedar Mountain, Gruver's Mesa, Hidden ocate that all airstrips initially be protected until federal and ng-term care of the most important of these.
721	recognize the public's desire to keep all BLM should also seek mitigation as a n	areas open. This cananagement techniquanagement. Finally	neet the increasing demand for OHV use. BLM must also in be achieved with a thorough roads and trails inventory, he rather than closure. Management should seek to balance, the planning team must consider that these areas are for
730	Manage the area for multiple use so that	t all members of the	public an enjoy the resources, not just the environmentalists.
740	We need to open up more lands to publi	ic access, not close t	hem, there are too many people in Utah to limit the use of
761	Make sure that multiple use continues a	and that as many roa	ls as possible stay open.
784	I strongly urge the BLM to include airp opportunity, emergency landing places,		w RMP. Backcountry airstrips provide a unique recreational npact to the landscape.
807		n processes. The tra	. These restrictions will be acceptable if motorized users are vel plan should be modeled after the San Rafael Swell and
812	The new RMP should emphasize keepin transportation.	ng extant roads and	rails open to the 90% of visitor days that involve motorized
818	This RMP needs to keep roads and trail few restrictions to access as possible.	s open for motorized	use. This should include maintenance of these routes and as
819	Roads and trails need to remain open. On new WSA's should be added.	Camping access sho	ald be unrestricted. Muliple use should include all uses and

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Comment	Comment	Comment	Comment		
821	Please do not restrict access to any of the not walk to gain access to these places.	ne roads in the San Rafael ar	ea. These roads are valuable to those of us who can		
824	Please manage the resource area as it was before any WSA designations. Responsible use of this area is the only way to keep it in working condition.				
836	Travel management should make all for	rms of recreation possible w	ithout limiting any particular type of use.		
915	There are enough roads in the areas now	w. They don't need to be imp	proved.		
922	Close all areas with wilderness character	eristics to vehicles.			
930	Please keep ALL areas open to motoriz thing in my life.	ed and mechinized access. F	Recreation on public lands is the single most important		
932	Leave existing roads and roadways ope	n, cherry stemming where n	ecessary if the land beyond the road-way needs		
933	Eliminate the attitude of driving the visimotorized recreationists are the most nu		federally managed lands, overlooking the fact that as of hinterlands.		
936	We hope that all roads would remain or depend on motorized vehicles to be able		ne including the elderly and handicapped who must d beautiful areas.		
981	I would request that all vehicle travel designations conform to the American Public Lands Equal Access Protocol, which includes that there must be no discrimination against access modality, that there should be equal footing with other laws, and that there should be no net loss of access.				
1016	Please reclassify and reopen the Barraci	ks and Elephant Cove Roads	s.		
Adminis	trative				
9	Conduct a complete review of the area's elimination of non-environmental criter		ysis to ensure public input, economies of scale, and		
12	Include broader publics than just a local	l audience in the scoping pro	ocess.		
70		Please consider planning efforts undertaken by Emery County when producing the RMP. Both the National Heritage Area plan and the Emery County Master Plan have guidelines and policy statements that need to be addressed in the			
186	Please address the exclusion of non-loc of the public needs to be much broader.		etin #1. Dissemination of information and inclusion		
199	Do not allow purchase of private lands	by the BLM.			
211	Please provide more information to per-	mittes and other local area u	sers.		
255	There were good comments at the Castl this the BLM will have to separate itself	le Dale scoping meeting, we f from environmental organi	hope the are given fair consideration. In order to do izations and use an unbiased point of view.		
259	Without retaining the original natural ba	asic characteristics of the ma	ajority of the BLM lands most management issues		
725	I would like to be more involved with the	he planning process.			
726	I would like to be more involved with the	he planning process.			
729	I would like to be more involved in the	planning process.			
759	The plannning effort should include the	e opinions of those who do n	ot live in the local area.		
766	Please make sure that information of the planning process is available on the interneyt.				
768	Please provide information on the exten	nt of the planning area.			
773	In conducting public involvement in the that public meetings are conducted in all		e that comment periods are of sufficient length and the process.		
810	Full consideration needs to be given to recreation and employment.	the local communities and g	overnements who depend on BLM lands for		
823	Please keep the public informed about t	the RMP process.			

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		Comment	Comment			
989	The results of this process need to impaired persons (10% of males)		This includes meeting the needs of the color vision for their maps.			
1014	Despite the fact that BLM is given many contradictory demands and is seriously understaffed, they must act as stewards of our public lands and preserve as much of it as possible in its unspoiled condition.					
Air and V	Water Quality					
105	The RMP needs to address the effects wo water quality and quantity due to coal mining.					
202	If BLM were to manage soil and water resource with adequate protection, other management problems would be					
977	Contact all watershed groups in a management plan should address		d 303(d) listings for applicable lands in the area. Your nality concerns.			
1010	Please protect the area's fragile r	iparian areas.				
Cultural/	Historic Resources					
196	Please preserve all historic and c	cultural sites and limit the history	oric districts to only the canyon bottom of 9 Mile Canyon.			
201	Cultural resources need stronger	protections put in pace imme	diately to save them from impacts due to other uses.			
261	Cultural resources need to be pro	otected from increasing recrea	tional use of the area.			
737	The paleontological resources in	the planning area need to be	addressed in the RMP.			
767	Please consider the strict protect	ion of paleontological resourc	es in the resource area.			
796	I feel strongly that maximum protection should be provided to the cultural resources located in the planning area. ORV's damage the fragile surfaces and increase erosion placing these resources in danger.					
1013	This is a spectacular and historic	area that needs to be preserve	ed.			
Economic	es					
8	Evaluate economic benefits of O	HV use in the planning area.				
223	Please consider the economic be	nefits that tourism can bring of	over the short term economic benefits of oil and gas			
229	Consider the cumulative econom	nic and social impacts that rest	trictive land management policies can have on the local			
260	1 1		accounted for in management decisions. While federal funds account for all environmental damage.			
269	Acknowledge the economic bend the weighting and analysis of po		ea. Include these and other non-environmental impacts in			
382	Let's not forget the effect of tour	ism in Green River, Moab, an	d Hanksville. These towns are sustained by tourism.			
504	The goal is to find a managemen	t plan that allows for econom	ic growth and does not do damage to the resource.			
548	We need your help to keep the ar	rea open and encourage more	tourist travel to improve the economics in Emry County			
754	All hydrologic and economic aspects of the plan need to be carefully considered and tied to local government planning.					
935	The planning decisions will effect the economy of the 2 counties involved. There should be no loss of the ability to use coal, gas and energy production resources.					
948	The consequences of management actions should be considered on local economies and the lives of the citizens.					
979	VARA opportunities substantially impact the rural economies of small cities and towns.					
Forestry 198	Use fire management in pinon ar	nd juniper area to protect water	ersheds and provide grazing for wildlife and livestock.			

Prohibit grazing in riparian areas and prohibit water development such as guzzlers.

Livestock/Grazing

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Comment	Comment	Comment	Comment		
71		all and water resources in this are not viable management tool shou	a and is a major part of the local economy and heritage.  Id be included in the RMP.		
80	Grazing permits should be based on sound scienctific determination of the land's ability to withstand such practices long-term and sensitive areas should be precluded from grazing. Further, artificial water developments such as grazing				
87	Domestic livestock grazing should be removed from riparian and other ecologically sensitive areas, as well as areas where conflicts with recreational uses exist.				
94	Please prohibit grazing in riparian and other sensitive areas, as well as the development of guzzlers.				
195	Please control wild horse and o	domestic livestock number and g	grazing on public lands.		
203	2 2	ved from public lands. Livestoc management of all of these prob	k grazing has cause devegetation, invasive species and elems.		
233	improves plant vigor and reduce as water developments. All of	Grazing is a beneficial and legitimate use of the public lands which needs to continue. Proper and sustainabe grazing improves plant vigor and reduces fire hazards. Grazing also benefits wildlife by provding salt and protein blocks as well as water developments. All of these practices improve grazing distribution and rangeland health. Maintaining grazing is improtant to local communities and shou;ld continue.			
239	Please keep domestic livestock developments.	c out of sensitive riparian areas a	and remove unused water developments and prohibit new		
252	Please address the spread of ta shelter to birds and animals.	marisk along the rivers in the ar	ea. Tamarisk replace native palnts and gives little food or		
262	Grazing on public lands should and designed to improve range		area as long as impacts from grazing can be minimized		
290	Grazing and wild horses should	d not be allowed to damage the	resources. Decisions should be made on data, not opinion.		
325	The permitted use of grazing s radical ideas that can't be back		e science should be used, or even considered, and not		
374	It is important that the new RM	MP eliminate livestock grazing in	all riparian areas!		
378	Preclude domestic livestock grazing in riparian and other sensitive areas and prohibit artificial water developments for non-native wildlife.				
381	Alternatives that prohibit grazi	ing are not acceptable.			
385	Exclude domestic livestock granon-native wildlife.	azing in riparian and other sensi	ive areas. Prevent artificial water developments for		
388			ent. I advocate allotting the absolute minimum fraction of act, I would prefer that grazing activities be prohibited		
395		ng into the RMP: Preclude dome developments such as "guzzlers	stic livestock grazing in riparian and other sensitive for non-native wildlife.		
401	2	ude domestic livestock grazing i guzzlers" for non-native wildlife	n riparian and other sensitive areas. Prohibit artificial		
404		ude domestic livestock grazing i guzzlers" for non-native wildlife	n riparian and other sensitive areas. Prohibit artificial		
407		e San Rafael region: Preclude do developments such as "guzzlers"	mestic livestock grazing in riparian and other sensitive 'for non-native wildlife.		
427	Preclude domestic grazing in r	iparian and other sensitive areas	and prohibit artificial water development for non-native		
444	I would specifically urge that respense of the natural fauna.	non-native animals (cattle) not b	e allowed to suck water and consume grazing areas at the		
454	Please manage cattle for maxir	mum health of the land, not just	what it can tolerate.		
461	Overgrazing has damaged the should be restored.	land, especially riparian areas. C	Grazing should be curtailed in these areas and these areas		
604	Livestock should be precluded	from grazing in riparian areas a	nd there should be no artificial water developments for		

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Comment	Comment	Comment	Comment	
779	The BLM should prohibit artifici	ial water developments such as g	guzzlers for non-native wildlife and livestock.	
827	Cattle grazing needs to be severely limited throughout the resource area.			
883			re areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
886			re areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
889			re areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
892			re areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
895			re areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
898			ve areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
901	2	0 1	re areas. This includes prohibiting artificial water ed, please restore them and help their recovery from	
908	Ban livestock grazing from ripar	ian and other sensitive areas. Ba	n "guzzlers".	
911	Preclude domestic livestock graz developments such as "guzzlers"		ve areas. This includes prohibiting artificial water	
917	Chaining should be permanently	discontinued in the area.		
926	Preclude livestock grazing in rip	arian areas and other sensitive a	reas. Also prohibit water developments.	
939		be removed entirely or kept at a	I livestock needs to be addressed. Populations of wild ninimum. I feel they are capable of consuming forage that	
973	Prohibit domestic livestock from developments such as "guzzlers"		as. This includes prohibiting artificial water	
Oil, Gas,	and Mining			
19	Do not allow any further opening	g of BLM lands to Oil and Gas le	easing.	
33	Do not allow oil companies to ru	in resources in the planning area	ı.	
41	Do not emphasize oil exploration	n over conservation. Refrain fro	m the environmentally damaging acts that you propose.	
42	Do not permit oil and gas emplor	ration and drilling in the plannin	g area. Leave it as the national treasure that it is.	
44	Do not allow further developmen research and development.	nt of oil and gas resources in the	planning area, instead prmote alternative energy	
45	Do not allow energy developmen	nt in the planning area to oversha	ndow social and environmental justice concerns.	
46	Investigate renewable energy res	ources rather than allowing add	tional mineral resource development in the planning	
50	Preserve the natural ecosystem v	alues of the planning area by lin	niting access for oil and gas development.	
59	Please do not allow the Bush adr	ministration's oil interests to over	rcome the need to preserve the resources of this area.	
66	Do not allow the Bush administr redrock country.	ation's short term interests in en	ergy to overwhelm the need to preserve the resources of	
74	Development, access and reclamation of coal and mineral resources should be included in the RMP.			
197	Keep all areas open to resource of	levelopment open and do away	with WSA designations.	
206	Oil and gas leasing could happer objective, not cheap production.	n in some areas if BLM maintain	s strict control with protection of the land as the primary	

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Comment	Comment	Comment	Comment			
225			highway work now and in the future. If access to mineral ow and ice removal, and utility maintenance could be			
243	There are many places on the planning area that are inappropriate for minerals development, but there are also areas where we have an obligation to our nation and our local communities to explore and develop. Please allow a balance of uses to ensure the future of local economies.					
274	No surface occupancy requireme	nts for new gas and oil leases				
359	The RMP should include management options that will protect and enhance opportunities to lease, explore for and produce oil and gas resources. There should be mitigation measures that will lessen restrictions for O&G activities. The RMP should consider the resource potential of all public lands and not just those in high demand. There should be a rigorous analysis on the effects on the opportunities to develop O&G resources resulting from restrictive surface management decisions. Particular attention needs to be given to the excessively restrictive limitations on oil and gas activity during winter and spring conditions, implemented under the auspices of "protection of watershed".					
360	exploration and development of resources should be compatable.	include the basic elements of the SPG as planning criteria. The BLM should analyze factors directly related to the exploration and development of oil and gas resources. Management options for surface resources and oil and gas resources should be compatable. Mitigation measures should be a means to lessen restrictions to public land leasing. Finally, current demand, potential, or interest should not be the basis for closing lands or imposing contraints for the				
361	opportunities to explore for, lease decisions; The application and vi	The following types of effects should be included in the environmental consequeces section of the RMP: Effects on opportunities to explore for, lease and develop oil and gas resources resulting from restrictive surface management decisions; The application and viability of reasonable mitigation; Limit the study to any residual effects that may be present after standard lease terms and conditions have been imposed.				
362	We urge the BLM to continue to process site-specific permits, sundry notices, and related authorizations on existing leases during the current planning process.					
363	A comprehensive analysis of the socio-economic benefits of oil and gas development activities in the area should be included in the review.					
364	The BLM should determine cumulative impacts of reasonably foreseeable oil and gas development by incorporating historical data on what types of impacts have typically occurred in the area.					
389	I urge the BLM to provide long term and permanent protections from all resource extraction in the San Rafael Swell area, such as: uranium, coal, industrial natural gas, shale oil, clay, mineral, and oil. Activities such as any economic related resource extraction and development activity and scientific study resource extraction can be curtailed.					
425		o protect your area, with disc	Surface Occupancy" for oil and gas development, retion to make site-specific exemptions at the leasing and			
515	Oil and gas development should	be of the highest priority since	e our economic prosperity and national security hinge on			
697	Oil and gas leasing should not be	a priority for the Price area.	Primitive recreation is a far more valuable long term use.			
751	Coal and gas development should	d be allowed as much as poss	ible.			
777	BLM should make broad use of t	he no surface occupancy desi	gnation in order to limit the impacts of oil and gas leasing.			
791	All lands in the citizens wilderne	ss proposal must be designate	ed no surface occupancy.			
839	Mineral resource extraction shou development.	ld continue when it is both ed	conomically feasible and the ecosystem can be restored after			
914	Leave mineral resources for future	re generations. They will be r	needed.			
927	Preclude all siesmic exploration within proposed wildreness areas. Hopefully, this will prevent future conflicts between wilderness management and oil and gas development.					
929	All future oil and gas leases shou	ald contain NOS clauses for V	VSA's.			
955		lop management alternatives	of the oil, gas, and mineral resources located within the that allow for the approval for oil, gas, and mineral			
961		lop management alternatives	of the oil, gas, and mineral resources located within the that allow for the approval for oil, gas, and mineral			

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Comment	Comment	Comment	Comment		
967	The BLM must recognize and include the national importance of the oil, gas, and mineral resources located within the planning area. They should develop management alternatives that allow for the approval for oil, gas, and mineral development in appropriate areas.				
1003	The planning area is too fragile	e to support oil and gas drilling	activity.		
1005	Do not let industrial development to impact the land.				
Other					
21	Desingate all routes, designate potential wilderness as no surface occupancy, protect cultural and historic resources, preclude grazing in riparian areas, prohibit artificial water development.				
27			designate all routes so they are consistent with federal icial water development projects.		
32	Protect the areas within the pla access to riparian areas.	nning area using wilderness des	ignation, limiting minerals development, and restricting		
40		sources in the planning area but be achieved by opening up energ	using wilderness designations, and route designations.		
43	Protect the natural landscapes	of the southwest.			
47	The planning area's resources l	belong to all Americans and sho	uld be managed towards long term preservation and		
67	Please preserve the Redrock co	ountry by designating additional	wilderness and limiting the use of OHV's.		
73	Emery County has a large amo	ount of GIS data available. This	data should be researched and utilized.		
89	The BLM should support grou	pd events on public lands, main	tain existing group size limits and avoid any new WSA		
91	I'm in favor of keeping existing favor of new wilderness, WSA		d camping, group events, and multiple use. I am not in		
106	Everyone should have a chance to enjoy the outdoors.				
254					
263	A strong land ethnic now on the part of BLM would be more successful in the long term in sheltering the values of BLM lands for future generations.				
289		nould take precedence over othe d through collective bargaining.	r concerns. Conflicts should be negotiated and a		
355	In office questions answered re lands; Oil and Gas leasing with	egarding the following topics: S ning WSA proposals.	tatus of the San Rafael Travel Plan; Exchange SITLA		
390		iled: livestock grazing within de tive impacts from foot traffic/ca	licate soils and riparian areas, unofficial ORV use across mping with the region.		
397			an enjoyment and utilization of natural resources. I uses. I oppose locking up the land.		
452	For any road or trail closed, a rebe honored and grazing shall h		shall be opened to mitigate. Existing mining claims shall		
506	Build facilities to meet the new	v influx of people, but not until	t is known what the greater influx is.		
509	I support the proven principles of Multiple Use and Sustained Yield management. Please reinforce this mandate to all BLM employees and outside contractors engaged in the planning process.				
600	There should be improved regu	ulation of off-road vehicle trave	and grazing, specifically in riparian and other sensitive		
698	Please protect all sensitive resources, designate Wild and Scenic Rivers, Designate WSA's, limit OHV use, prohibit energy development in wilderness quality lands, and prohibit grazing in riparian areas.				
714					
717			creaasing species diversity and ecosystem health. impair the health and diversity of the ecosystem.		

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Comment	Comment	Comment	Comment			
736			nould examine raptor management, OHV use and			
750	We'd like to see Emery County	keep its 80 acre requirement fe	or building permits.			
762		The most important issues for this plan are: OHV education, WSA protection, wildlife habitat protection, incrased enforcement, and the use of fee programs in populat areas.				
763	I am strongly against using all	available natural resources in th	is area. We need to conserve as much as we can.			
816	Mineral development and graz	ing should be allowed to contin	ue under the concept of multiple use of public lands.			
825	_		lation should be reduced, land trades should be at fair lopers, and motorized recreation must be controlled.			
830	lack of staff and budget to prop		ources. ORV use has similar negative aspects. There is a trazing is causing degradation of the land. Wilderness areas reased management.			
834	It is time for the BLM to limit	those commercial and recreatio	nal uses that damage the natural landscape.			
916	The natural values in the area rethe fringe of these areas.	must be preserved. Developmen	t should only be closely adjacent to the private lands on			
919	Modify the BLM surface mana	gement maps to have the WSA	s marked on them.			
921	The BLM needs to buy or trade Utah to make some reasonable	•	ffer list should be developed to try and tempt the state of			
949	Local land managers are closes best interest of the land and its		n and should have the authority to make decisions in the priate.			
1004	Please consider the voice of en	vironmental groups whose men	nbers clearly support the positions being advocated.			
1006	This area belongs to all America	cans and should be managed for	long-term protection and preservation.			
1007	I have enjoyed visting the area	and would like to see it preserv	ed when I return.			
1008	This area is unique and fragile	and needs to be protected.				
1009	This area needs to be protected	for future generations.				
1012	How often does the American	public have to speak before the	r ecological wishes are heard and followed?			
Recreati						
13	•	•	eptions for government and law enforcement vehicles.			
51			for motorized access, continued public education, nation on trails so people know where they can legally			
53	The BLM needs to construct additional single track trail to meet the needs of both motorized and mechanized single track trail users. Gravel roads and 2 tracks do not provide the same experiences as single track and should only be used to connect loops or to provide access or egress to singletrack.					
54	The BLM needs to employ nev	w management techniques such	as interest group partnerships to help maintain trails			
55	opportunities for this type of re	ecreation. Trails with designation	U.S. the BLM must make efforts to provide additional on changes need to be properly marked and managed. All gement prescriptions for managing uses.			
57	Please maintain the primitive corganized OHV events.	haracter of the planning area by	keeping all existing roads and trails open and allowing			
58	Camping in campgrounds with primitive camping opportunity		ot my preferred type of camping. Please provide as much e limits as they currently stand.			
75	Dispersed and uncontrolled recon other resources and uses.	creation use is a major problem	in local areas and needs to be managed to minimize its effect			

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I suggest the adoption of a 'closed unless posted open' signage program similar to that on the Dixie National Forest.

81

Comment	Comment	Comment	Comment	
83	OHV routes need to be inventoried and designated.			
93	Desingate routes and trails so that they are consistent with federal regulations requiring the BLM to minimize damage to natural resources and assure the safety of other users.			
100	OHV uses is destroying the San order to protect sensitive ecosyst		trolled. The BLM must control damage from OHV use in impacts.	
101	ATV riding is an important use of this area and access for OHV use should remain open, even if limited to designated roads and trails.			
103	Please inventory and designate a planned for to include play areas		hat all methods of access to the area are included and try travel.	
104	Please involve user groups in ma	nagement of the planning are	a as well as allowing special group events.	
107	OHV use is my way of getting ar	n education of nature. It is a v	vay of seeing the beauty God gave us, please don't take it	
108	Please keep existing roads and tr	ails open for motorized vehicle	es.	
109	Please develop management plan	ns that allow organized OHV	events.	
110	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
111	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
112	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
113	Please develop management plans to meet the increasing demand for OHV use by keeping existing roads and trails open to motorized use.			
114	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
115	Please allow OHV and motorized	d access to the planning area f	or senior citizens.	
116	Please develop management plans to meet the increasing demand for OHV use by keeping existing roads and trails open to motorized use.			
117	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
118	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
119	Please develop management plant to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
120	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
121	Please develop management plan to motorized use.	ns to meet the increasing dema	and for OHV use by keeping existing roads and trails open	
122	Please develop management plans to meet the increasing demand for OHV use by keeping existing roads and trails open to motorized use.			
123	Please develop management plans to meet the increasing demand for OHV use by keeping existing roads and trails open to motorized use.			
124	Please develop management plans to meet the increasing demand for OHV use by keeping existing roads and trails open to motorized use.			
125	Please develop management plans to meet the increasing demand for OHV use by keeping existing roads and trails open to motorized use.			
142		rized recreation users while si	d management that will facillitate the continued use of the multaneously protecting the resource through sound	

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Comment	Comment	Comment	Comment		
187	Please eliminate all OHV use or	n public land.			
192	Please maintain motorized acces grazing are both important to the		e of all ages can enjoy riding in the region. OHV use and the new RMP.		
207	Non-motorized uses of the planning area should be supported by the RMP. OHV use should be limited to open routes that are designated and signed.				
220	Please do not close any addition	al roads or trails to OHV acces	3.		
226	Recreation trends indicate that both positive and negative impacts from recreational use will continue to grow on the planning area. BLM should establish collaborative relationships with other agencies to put people on the ground to manage these impacts. OHV use in particular needs this management.				
234	Please put greater restrictions or	n OHV recreationists and focus	on managing the land.		
236	I believe that OHV use should cand unjustified.	continue in the planning area as	a legitimate resource use. Trail closures are unneccessary		
237		prevented in the first place by F	naving on the planning area. Many of the impacts will take iLM. Please designate routes for OHV use to minimize ne planning area's resources.		
242	I think existing roads should be can not ride. Better user education		ess. However, I do feeel that I don't know wehre I can and		
245	OHV use in the planning area no habitat. Concentrate OHV use it	• •	minimize damage to WSA's and critical big horn sheep d the hope of restoration.		
250	The biggest threat to the San Rafael is irresponsible and uncontrolled OHV use. There needs to be strict limits on motorized use of the area to prevent further damage.				
253	Focus greater attention on educa	ation and law enforcement for C	OHV users to avoid land abuses and erosion.		
267	Keep all current and potential (but currently used) routes open to all modes of travel, including OHVs. Maintain OHV usage. Improve management plans to address OHV growth. List and sign all new, old, and potential routes. Inventory all these and other potential routes. Amend the management plans to include more single track two-wheel access. Review areas closed to OHVs and re-open Saddle Horse Canyon.				
276	Designate official routes for OR	Vs to provide protection while	allowing use.		
288	ORV use must be controlled and and that will provide for the safe		at will not damage the resource, that will reduce conflicts,		
292	Keep existing four-wheel drive Don't create any more WSAs. (		limit the number of vehicles that can travel in groups. losed in the recent past.		
295	Please keep all roads and trails	open to motorized vehicle trave	that are open today.		
296	Keep current trails open and we Please don't create more WSAs.		. Please don't place restrictions on use to small groups.		
299		Please develop management direction that meet the increasing demand for OHV use. Please keep the existing roads and trails open to motorized vehicles. Please allow OHV events such as ATV Jamborees and OHV Club Rides. Do not			
305	Please develop management direction that meet the increasing demand for OHV use. Please keep the existing roads and trails open to motorized vehicles. Please allow OHV events such as ATV Jamborees and OHV Club Rides. Do not				
308	Please develop management direction that meet the increasing demand for OHV use. Please keep the existing roads and trails open to motorized vehicles. Please allow OHV events such as ATV Jamborees and OHV Club Rides. Do not				
309	Please develop management direction that meet the increasing demand for OHV use. Please keep the existing roads and trails open to motorized vehicles. Please allow OHV events such as ATV Jamborees and OHV Club Rides. Do not				
310	1 0	2	demand for OHV use. Please keep the existing roads and has ATV Jamborees and OHV Club Rides. Do not		
311		_	demand for OHV use. Please keep the existing roads and has ATV Jamborees and OHV Club Rides. Do not		

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Comment	Comment	Comment	Comment			
312	trails open to motorized vehicle	_	emand for OHV use. Please keep the existing roads and as ATV Jamborees and OHV Club Rides. Do not access and protect public land.			
313	1 0	_	emand for OHV use. Please keep the existing roads and as ATV Jamborees and OHV Club Rides. Do not			
315	reopened. Offenders who travel look for management alternativ Woman Wash should be re-ope	All existing roads and historically used routes should remain open. Many of the closed roads/routes should be reopened. Offenders who travel cross-country on OHVs where unauthorized should be heavily fined. The BLM should look for management alternatives that provide for mitigation instead of closure. The road to the copper prospects at Old Woman Wash should be re-opened. The BLM should continue to allow opportunities for special events and organized trail rides. There should be no new WSAs.				
331		s users have demonstrated they a ad vehicular travel throughout th	re unable to remain in areas designated for their use I e San Rafael Swell.			
365	Oil and gas exploration and dev	velopment activities are fully con	npatable with semi-primitive recreational values and			
373	The BLM should designate spe minimize damage to natural re		onsistent with Federal regulations that require the BLM to			
377	Officially designate "open" trav	vel areas and routes.				
379	trails should be mapped and ma	•	ress for all people and make fire control easier. Roads and rm and to promote the proper use. Alternatives that re not acceptable.			
384		d wildlife and prevent impairmer	stent with federal regulations requiring BLM to minimize at of wilderness suitability. Minimize conflict among			
387			t. I advocate allotting the absolute minimum fraction of the would prefer that ORV activities be prohibited entirely.			
391	Please keep all the trails open to	o OHV's.				
394	with federal regulations requiris	Please incorporate the following into the RMP: Officially designate "routes" and "open" travel areas to be consistent with federal regulations requiring BLM to minimize damage to natural resources and wildlife and prevent impairment of wilderness suitability. Minimize conflict among various users, and promote safety for all users of public lands.				
396	I do not want any more road clo	osures.				
398	-	t eliminated cross country travel	e San Raphael Swell area. During my last visit, it was in the WSA. I believe all people should make an effort to			
400	requiring BLM to minimize dat Minimize conflict among vario	mage to natural resources and wi us users, and promote safety for	"travel areas to be consistent with federal regulations ldlife and prevent impairment of wilderness suitability. all users of public lands. I am deeply concerned with the not to mention the noise and air pollution.			
403	requiring BLM to minimize dan Minimize conflict among vario	mage to natural resources and wi us users, and promote safety for	"travel areas to be consistent with federal regulations ldlife and prevent impairment of wilderness suitability. all users of public lands. I am deeply concerned with the not to mention the noise and air pollution.			
406	with federal regulations require wilderness suitability. Minimiz	ng BLM to minimize damage to e conflict among various users, a	ignate "routes" and "open" travel areas to be consistent natural resources and wildlife and prevent impairment of nd promote safety for all users of public lands. I am bil erosion, flora, and fauna, not to mention the noise and			
413	Implement positive posting for	ORVs. Make all areas closed to	ORVs unless posted "ORV Use is Permitted".			
426	Officially designate "open" travusers, and to promote the safety		damage to natural resources, to minimize conflict between			
447	motorized access to public land that harm is being done. Another	ls. Before more restrictions are pre- er concern is with the concept of	vehicles. I am concerned about additional restrictions on laced on motorized access, lets see some verifiable proof limiting OHV travel to designated trails. Many areas restricted, and thus, open access should be allowed.			

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Comment	Comment	Comment	Comment	
451	I am hoping this management plan includes all forms of recreation and access, be it fishing, hiking, 4wd, mountain biking, or ORVs. You must take all considerations.			
453	Please consider shifting comme	rcial river permit user days to	private as private demand increases.	
456	Keep the ORV's off of Utah's W Swell Area.	Vilderness Areas. Listen to the	people of Utah & SUWA. Preserve especially the San Rafael	
457	I do not want any of the areas cu	arrently open to motorized reco	eation closed or otherwise restricted. I would like to create	
458	I would like to see a simpler org	ganized event application proce	ess, with no fees. I would like to see the BLM encourage	
465	ě	rm the ORV community about	to likewise for dispersed motorized recreation. A vigorous their responsibilities to comply with the no-entry to reinforce this.	
500			demand for OHV use. This includes keeping existing roads OHV events such as ATV Jomborees and OHV Club Rides.	
502			demand for OHV use. This includes keeping existing roads OHV events such as ATV Jomborees and OHV Club Rides.	
505	I believe there should be no pay into any of the Wilderness Study		re should be very limited ORV use and should not extend enated.	
510	used by OHV's. Management sh	I support the active management of OHV use. The BLM must not develop alternatives that close roads or trails currently used by OHV's. Management should provide a system of existing roads and trails for OHV enthusiasts. In addition to this, I support "open" travel designation where appropriate.		
511	The group to which I belong dependent competitive events.	pends on management that allo	ws "club rides" and other organized events, including	
512	Dispersed camping is extremely important to me. The BLM should not develop management alternatives that restrict or limit dispersed camping. I do not enjoy camping in developed camping areas. Associated to this, "Tot Lots" are a feature that is very important to me, and the members and families of the group to which I belong. The children from that group need areas close to camping areas where they can learn the skills required to operate OHV's in a safe manner. "Tot Lots"			
513	The ORV presence in San Rafael Swell is too intrusive on the wilderness experience. Noise carries for miles and scars left by ORVs lasts for decades. Lands within America's Redrock Wilderness Act should be protected from ORV use. Halting ORV use in riparian areas in the correct decision. Areas such as these should not be opened to ORV use until adequate means of enforcement exist and until a complete inventory is performed.			
532		s and trails open to motorized	g demand for OHV use. This includes not making new vehicles and allowing organized OHV events such as	
534	Please develop management direction that meets the increasing demand for OHV use. This includes keeping existing roads and trails open to motorized vehicles and allowing organized OHV events such as ATV Jamborees and OHV Club Rides. Please develop plans that provide for multiple use of the land.			
536			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club	
538	Please develop management direction that meets the increasing demand for OHV use. This includes keeping existing roads and trails open to motorized vehicles and allowing organized OHV events such as ATV Jamborees and OHV Club			
540	Please develop management direction that meets the increasing demand for OHV use. This includes keeping existing roads and trails open to motorized vehicles and allowing organized OHV events such as ATV Jamborees and OHV Club Rides. Organized OHV groups have done more to protect public lands than any other group I know.			
542			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club	
544			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club	
546			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club	

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Comment	Comment	Comment	Comment
549	roads and trails open to motorize	ed vehicles and allowing organ	g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club onstruction and maintenance of new and existing OHV
551	Keep group size limits the way the	hey are. Management plans sl	nould allow disperssed camping.
552			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club
554			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club
556	There are many ways of protecting for their ignorance. Don't punish		g access to all. Police the problem causers and punish them f the few.
557			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club
559			g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club
567	roads and trails open to motorize	ed vehicles and allowing organ	g demand for OHV use. This includes keeping existing nized OHV events such as ATV Jamborees and OHV Club onstruction and maintenance of new and existing OHV
588	events. Management alternatives	need to provide for maintena	nain open, with opportunites for competitive and group ance and re-alignment of popular roads and trails, as well as more single track trails with difficult challenges.
589	Group size limits should stay as	they are, and open areas shou	ld be planned for camping and staging areas.
591	Areas designated as "open" are re	equired for groups events and	should be included in the plan.
592	I very much enjoy to camp "unpl	lugged" in dispersed camping	areas.
593			Rafael Swell area on our motorbikes. I don't want to lose my and trails open to OHV and other users.
594	and management alternatives that	at allow for competitive event	and trails open, a good system of single track trail loops, s, club rides and commercial tours, as well as supporting I to provide for maintenance and re-alignment of popular
595	I support open areas for staging a management rules shouldn't requ		e dispersed. Group size limits should stay as they are, and ace.
597	In regard to OHV usage on publi Signage; 4) Enforcement. All are		te Opportunity; 2) User Education; 3) Propoer Maps and v as many miles of
603			on BLM lands. The BLM should implement a "closed if not nated to avoid areas with substantial significance.
605	should be no permits, fees, or ins	surance requirements for these	with opportunites for competitive and group events. There events. There needs to be alternatives that provide for well as supporting "adopt a trail" agreements.
606	Group size limits should stay as	they are, and open areas shou	ld be planned for camping and staging areas.
693			t is a road?, How will motorized vehcile designations be tent that will protect the resource, but meet recreational
696		lowed in riparian areas, all w	ore stringent protections. No new routes should be allowed ilderness potential areas should be ORV free, and all the impacts of off road vehicles.
703	Please leave all existing raods an	nd trails open and do not add a	nny additional WSA's.
715			ffic so that people of all ages and abilities can access the wer impacts to the land and fewer animosities.
716	Retaining recreational and multip	ple use is very important to m	e. I do not want the resource area locked up as wilderness.

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Comment	Comment	Comment	Comment		
718		rith a visible presence of law e	he resource area. All vehicles should stay on roads and aforcement officers. There must also be better use of perr		
719	This area should be kept open for public use including motorized access. Locking up te lands does not protect it. The majority of users are OHV users and their needs must be considered.				
723	There needs too be far more and	d more types of OHV and mote	orcycle trails in the resource area.		
731	Keep existing roads and trails o	pen for motorized OHV use in	order to meet the growing demand for this type of		
732	Keep all existing roads and trail	s open for use by the general p	public.		
733	Please keep these lands open fo	r all recreational uses.			
734	Keep all roads and ways open to cooperating partners.	o managed motorized access th	at is part of a system of roads and trails designed by		
735	All types of motorized recreation	on are not the same and should	be managed for according to type.		
738	ORV use and energy developme area should be managed with the		rea for other uses and should be more strictly managed. This oly some recreationists.		
742	The area needs to be managed f	or multiple use recreation.			
743	The roads in the resource area n of the Swell and none of those n	1 .	ne to use. Vehicular travel is the best way to see large areas		
744		Inventory all roads and trails and maintain access to them. Recreation should be the main purpose for these lands and needs to be managed with more than just closures.			
745	Please keep the roads and trails	open. We have as much right	to use our public lands as anyone else.		
746	Please keep the roads and trails	open. We have as much right	to use our public lands as anyone else.		
747	Do not allow this public process to become just a way of meeting the legal requirements for participation. Make this ameanigful process to meet the needs of those who use the land.				
748	Please keep as much of the reso	urce area open to OHV use as	possible.		
749	Do not short change OHV recre	ation. Keep areas open to OH	V use, and we will not damage the resource.		
752	Recreation management should	be designed for all uses.			
756	The only restriction on motorize	ed use of this area should be re	asonable noise restrictions.		
757	The plan should address RS247	7, special designations, and Ol	HV recreation.		
758	I am opposed to closing roads of	n public lands.			
764	We advocate the responsible us	e of motorized trails and hope	to see the RMP adress recreation very strongly.		
765	Please keep all roads and trails	open.			
778			s in order to minimize the damage caused by ORV use. This number of visitors this area will attract in the near future.		
782	I am disappointed to hear of damage caused to the resource by ORV use, but believe that increased education and enforcement can solve most of these problems. Please leave as many ORV trails open as possible using signage to delineate routes and minimize damage.				
785	We would like to see the resour	ce area remain open for respor	sible recreation of all types.		
789	The backcountry airstrips that c	urrently exist should remain o	pen for public use.		
792	All motorized routes should be designated closed unless open in order to limit the types and amount of damage to the resources in the area.				
808	Dispersed camping should be al	llowed to continue as it current	ly exists. Group size limits should be lest as they are.		
813	BLM should retain the policy of	f allowing dispersed camping	n all areas unless resource damage is occuring.		

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Comment	Comment	Comment	Comment	
814	Competitive events, club rides and outfitt size limits should remain as they are.	ter operations should be alle	owed to continue on BLM lands. Similarly, group	
815	Maintenace of trails and trail systems should be a priority in the new RMP. Cooperative agreements should be used to accomplish this whenever possible.			
826	ORV abuse is rampant throughout the res	source area and needs to be	controlled. The policy should be closed unless	
829	Please do not allow ORV's in the resource	e area.		
837	Motorized access to the resource area sho	ould be allowed on all histo	ric access routes.	
841	Please do all you can to restrict ORV dan	mage to the resource area.		
882	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
885	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
888	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
891	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
894	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
897	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
900	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
903			and for OHV use. This includes keeping existing OHV events such as ATV Jamborees and OHV Club	
907	Restrict and designate "routes" and "oper	n" areas. ORV's are out of c	ontrol.	
910	Officially designate "routes" and "open" wilderness suitability, and to promote use		mage to natural resources and wildlife, to prevent	
925	Put an official designation on open travel	areas for ORV's and route	s.	
931	BLM must recognize and balance the der riding areas of boulders, and other with	•	V travel. Areas such as sand dunes, manco shale, trail are popluar areas must be maintained.	
937	Encourage the "trail patrol" and others to	continue to teach and enco	ourage wise ethical use by all groups and interests.	
941	Provide OHV access on exisiting roads a	nd trails and expand opport	unities to accommodate increasing use.	
942	Loop trails and roads should be created a	nd linked where possible a	ad appropriate.	
943	Adequate access to trails (including a pla	ce to park and/or camp) she	ould be emphasized.	
944	Perform a complete inventory of existing	roads and trails in the plan	nning area and create maps for users, as well as	
945	Involve user groups in the maintenance, of give the BLM help as well as creating a s		patrolling of roads and trails. This would give both	
946	Organized and competitive events should	l be accomodated by approp	priate management practices.	
951	allow management and development to a specific travel ways and areas that should should not be developed that restricts lan	meet growing OHV use. Ind I be managed for organized d managers ability to design	road systems should be mapped and "zoned" to cluded in this zoning, the BLM should identify and competitive events. Management alternatives nate travel ways or travel systems where OHV use is litional access and recreation opportunities or closing	

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Comment	Comment	Comment	Comment		
952	instead of closure where legitim	nate problems exist. Closure of tr	t provide for mitigation of existing OHV opportunities ails/areas should be looked at only as a last option, when tions limit the land manager's ability to respond to		
953	BLM must recognize and balance the demand for cross-country OHV travel. If areas are closed (as a last resort) other areas should be opened to allow for users to go elsewhere. The Plan should not restrict managers				
954	consider management alternative		rience to go to find that experience. The BLM should educational component. Specifically, help those who t aside for their enjoyment.		
957	allow management and develop specific travel ways and areas the should not be developed that re-	ment to meet growing OHV use hat should be managed for organ stricts land managers ability to d	and road systems should be mapped and "zoned" to be Included in this zoning, the BLM should identify ized and competitive events. Management alternatives esignate travel ways or travel systems where OHV use is a radditional access and recreation opportunities or closing		
958	instead of closure where legitim	nate problems exist. Closure of tr	t provide for mitigation of existing OHV opportunities ails/areas should be looked at only as a last option, when tions limit the land manager's ability to respond to		
959		ce the demand for cross-country users to go elsewhere. The Plan s	OHV travel. If areas are closed (as a last resort) other areas should not restrict managers		
960	consider management alternative		rience to go to find that experience. The BLM should educational component. Specifically, help those who t aside for their enjoyment.		
963	allow management and develop specific travel ways and areas the should not be developed that re-	ment to meet growing OHV use hat should be managed for organ stricts land managers ability to d	and road systems should be mapped and "zoned" to e. Included in this zoning, the BLM should identify ized and competitive events. Management alternatives esignate travel ways or travel systems where OHV use is r additional access and recreation opportunities or closing		
964	instead of closure where legitim	nate problems exist. Closure of tr	t provide for mitigation of existing OHV opportunities ails/areas should be looked at only as a last option, when tions limit the land manager's ability to respond to		
965		ce the demand for cross-country users to go elsewhere. The Plan s	OHV travel. If areas are closed (as a last resort) other areas should not restrict managers		
966	consider management alternative		rience to go to find that experience. The BLM should educational component. Specifically, help those who t aside for their enjoyment.		
968			our resources. Be very cautious about recreation rights. all a permit permit system if necessary to preserve the		
970	Off-road vehicle use and tourist	/recreation pressures.			
972	Officially designate open travel	areas and routes for ORV use.			
975	for organized race events and re-		cles. I would like to see continued use of this area both see some defined information to existing roads and trails lease be open minded.		
978	Recreation and Access (VARA)	opportunities. This includes kee	ers to provide continually increasing Vehicle Assisted eping all existing roads and trail open to VARA and open should be open for vehicule travel.		
980	two-track way; ATVs, motorcy	cles, and bicycles to use a narrov	three-tiered system that allows all vehicles to use a wide v two-track way; and motorcycles and biclyles to use a vel plan that is written by vehicle-using employees.		
982	The "open" designation should should be not be closed unless p		e recreation". Related to this, all lands, roads, and trails		
983	Minimize user conflict by publi	cally affirming the principle of r	nultiple use management, including multiple forms of		

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Comment	Comment	Comment	Comment		
986	Primitive and dispersed camping sho	ould be encouraged and pre	ferred over developed camping areas.		
988	User education and reasonable vehicle designations will go a long way toward solving problems				
992	proper signing and route designation	Don't make the area exclusive to those who can just hike. The answer is continued education of all user groups, and proper signing and route designation so people know where they can legally ride. Please keep all existing routes and trails open for motorized access and allow primitive dispersed camping.			
994	I want to see existing trails and roads kept open. I value single-track trails that offer a challenging and difficult riding experience. In addition to this, we need open riding areas to use as staging areas for races.				
995	We need management rules that allow	w for competitive events, v	without requiring permits, fees, or insurance.		
996	Management alternatives need to prowith these projects.	ovide maintenance of popu	lar roads and trails. OHV clubs would be eager to help		
Wilderne	ess/Special Designations				
1		of a San Rafael National M	onument proposed by Governor Leavitt and Emery County		
7	Do not allow any new WSA designar	tions.			
14	Review all citizen proposed WSA's a	and designate all wildernes	s quality lands in these areas as 'No Surface Occupancy'.		
18			and designation under the Redrock Wilderness Act. The is so they continue to be compatible with future		
22	Re-inventory all potential wilderness occupancy stipulations so that the lar		hat all future oil and gas leases contain no surface long term.		
29	Maintain the wilderness quality of th	e alnds in the planning are	a.		
34	Protect the areas in the planning area	using wilderness designat	ion for all wilderness quality lands.		
38	Protect the resources of the planning	area using wilderness desi	gnations as the primary tool.		
39	Protect the resources of the San Rafa	el swell from human impa	cts in the form of roads, powerlines, industry, and grazing.		
48	Preserve the planning area for future	generations.			
52	Do not look for or designate any add	itional WSA's. Further stu	dy would be a waste of money and time.		
56	Maintain the unique qualities of the poccupancy stipulations.	planning area by using WS	A designations, OHV designations and no surface		
69	Please do not create any more Nation	nal Monuments so that the	San Rafael Swell can remin open to OHV use.		
77	Please do not consider any additional	l WSA's.			
79		passes legislation to protec	's Wilderness Proposal as a guide. Protect wilderness them. As added wilderness protection designate those pancy' for oil and gas development.		
82	The most important part of the RMP can ultimately become wilderness.	process is the protection o	f all wilderness quality lands in the district so that they		
86	All areas suitable for wilderness desi and should have mineral leasing righ		Redrock Wilderness Act should be designated as such, to no surface occupancy.		
92	Please reinventory and designate all surface occupancy.	wilderness quality lands, n	naking sure to designate wilderness quality lands as no		
95	Protect areas with substantial signific	cance such as historic, cult	ural, or scenic values.		
96	Please reinventory and designate all	wilderness quality lands in	the planning area.		
127		IP should also preclude gra	ne planning area, including desingating these areas NSO azing in riparian areas, prohibit artificial water		

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Comment	Comment	Comment	Comment		
128	Please inventory wilderness po	tential in the planning area and	protect these areas from further development.		
132	for oil and ga development. The	Please inventory and designate all wilderness quality areas in the planning area, including desingating these areas NSO for oil and ga development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.			
135	Please inventory and designate all wilderness quality areas in the planning area, including desingating these areas NSO for oil and ga development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
136	Please inventory and designate all wilderness quality areas in the planning area, including desingating these areas NSO for oil and ga development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
137		ne RMP should also preclude g	the planning area, including desingating these areas NS razing in riparian areas, prohibit artificial water	Ю	
138		ne RMP should also preclude g	the planning area, including desingating these areas NS razing in riparian areas, prohibit artificial water	Ю	
163		he RMP should also preclude g	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
164		he RMP should also preclude g	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
165		he RMP should also preclude g	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
166		he RMP should also preclude	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
167		he RMP should also preclude	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
168		he RMP should also preclude	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
169		he RMP should also preclude g	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
170	Please inventory and designate for oil and gas development. T developments and protect other	he RMP should also preclude g	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
171		he RMP should also preclude	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
172		he RMP should also preclude g	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
173		he RMP should also preclude	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	
174		he RMP should also preclude	the planning area, including desingating these areas NS grazing in riparian areas, prohibit artificial water	Ю	

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Comment	Comment	Comment	Comment			
175	Please protect the natural beaut	y of the Utah canyon wildlands	s. Industrialization will detroy yet another glory of nature.			
176	for oil and gas development. T	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
177	for oil and gas development. T	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
178	for oil and gas development. T	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
179			ural resource that is the San Rafael Swell. We must ten this fragile environment and ecosystem.			
180		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
181		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
182	The San Rafael Swell is a preci energy development, ORV's an		e that should be saved for future generations. Do not allow ironment.			
183		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
184		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
188		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
189	possible. Specifically, areas al particular wilderness quality. I addition of Humbug Canyon/Pr areas in the planning area, inclu	long the Price River Canyon be agree with the "Revisions to the rice River area for WSA creation adding desingating these areas N	ning area the most and the strongest wilderness protection tween the towns of Wellington and Woodside are of the 1999 Utah Wilderness Inventory" excepting the stronge inventory and designate all wilderness quality SO for oil and gas development. The RMP should also elopments and protect other significant areas.			
190		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
193		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
194		1 2	n in the planning effort. The health of the land and the areas that could qualify for stronger wilderness			
204	Please leave all lands with wild	lerness qualities as No Surface	Occupancy areas.			
208		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
209		he RMP should also preclude g	the planning area, including designating these areas NSO grazing in riparian areas, prohibit artificial water			
210	As a grazing permitte in the pla Wilderness designations will lo		multiple use remains the best use of our public lands. e livelihoods of many.			

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Comment	Comment	Comment	Comment		
212	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
224	•	e RMP should also preclude g	ne planning area, including designating these areas NSO razing in riparian areas, prohibit artificial water		
228	There is no mandate for engagin	in ongoing WSA designations			
230	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
231	,	e RMP should also preclude g	ne planning area, including designating these areas NSO razing in riparian areas, prohibit artificial water		
232	•	e RMP should also preclude g	ne planning area, including designating these areas NSO razing in riparian areas, prohibit artificial water		
235	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
238	BLM needs to address the use of	artificial bolts for rock climbi	ng/mountaineering in the WSA's.		
240	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
241	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
246	Please ocntinue to designate and properly mark wilderness study areas in order to protect their important qualities. Emphasize OHV rules and increase signage and enforcement to minimize resource damage.				
251	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
256	Please inventory and designate a citizen's wilderness proposal as N		WSA's and secondly please designate all lands in the		
257	All lands of wilderness quality sh	hould be designated as WSA's	OHV use is endangering the wilderness quality of these		
258	Please inventory and designate all wilderness quality areas in the planning area, including designating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.				
268	Eliminate additional WSAs				
273	Open proposed wilderness areas	for public uses.			
275	Designate wilderness with no current designation as WSAs.				
278			n the planning area as WSAs, including designating outes in the ORV "open" travel areas.		
279			n the planning area as WSAs, including designating outes in the ORV "open" travel areas.		
280		oil and gas development, prote	n the planning area as WSAs, which includes ecting against roads, powerlines, pipelines, and other as from livestock and ORV use.		

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Comment	Comment	Comment	Comment		
281			in the planning area as WSAs, including designating ian areas from grazing abuse, and protecting all lands from		
282	, .	1 2	in the planning area as WSAs, including designating routes in the ORV "open" travel areas.		
291	Please re-inventory and designate all wilderness-quality areas in the planning area as WSAs, which includes designating these areas NSO for oil and gas development, protecting against roads, powerlines, pipelines, and other industrial activities, as well as protecting the areas riparian areas from livestock and ORV use.				
293	designating these areas NSO for	Please re-inventory and designate all wilderness-quality areas in the planning area as WSAs, which includes designating these areas NSO for oil and gas development, protecting against roads, powerlines, pipelines, and other industrial activities, as well as protecting the areas riparian areas from livestock and ORV use.			
294	•	oil and gas development, pro	in the planning area as WSAs, which includes tecting against roads, powerlines, pipelines, and other eas.		
297	Protect these ancient landforms must save this unprotected wild	-	oads, powerlines, pipelines, and other industrial activity. We		
298	designating these areas NSO for	oil and gas development, offi	in the planning area as WSAs, which includes cially designating routes and "open" travel areas for OHVs, asitive areas, as well as prohibiting guzzlers.		
303		oil and gas development, pro	in the planning area as WSAs, which includes tecting against roads, powerlines, pipelines, and other has from livestock and ORV use.		
304		oil and gas development, pro	in the planning area as WSAs, which includes tecting against roads, powerlines, pipelines, and other was from livestock and ORV use.		
306	BLM should protect wilderness (including fluid mineral resource		e RMP. This inclues no road or mineral development		
307	BLM should preserve visual restheir natural state without visible		habitat and fisheries, cultural resources, and vegetation in		
314	The BLM should develop an RM this beautiful wilderness with oil		anyons and wildlands. It would be a shame to jepardize		
316	designating these areas NSO for	oil and gas development, offi	in the planning area as WSAs, which includes cially designating routes and "open" travel areas for OHVs, astive areas, as well as prohibiting guzzlers. Deny		
317	designating these areas NSO for	oil and gas development, offi	in the planning area as WSAs, which includes cially designating routes and "open" travel areas for OHVs, asitive areas, as well as prohibiting guzzlers. Consider		
375	The BLM should reinventory al	l areas in the citizens wilderne	ss proposal for the area known as America's Redrock		
376			erness proposal, please designate all wilderness-quality ilderness Act as "No Surface Occupancy" for oil and gas		
380	We don't need any more wildern	ness study areas than we alread	ly have.		
383		As; Designation of all lands in	e citizens wilderness proposal; Designation of all the citizen's wilderness proposal as "No Surface		
386	Horse Mesa, Muddy Creek, Red designations as Areas of Critica	d Desert, Cedar Mesa, San Raf l Environmental Concern. I ur ate all wilderness quality lands	reek, Rock Canyon, Hondu Canyon, San Rafael Reef, Wild ael River, Labyrinth Canyon, and Factory Butte for ge the BLM to re-inventory all areas in the citizen's as WSAs. Please do all you can do to ensure that these perations.		
392	No more Wilderness Areas. The	e land can be protected without	going to such extremes.		

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Comment	Comment	Comment	Comment			
393		quality lands as WSAs; Designation	of all areas in the citizens wilderness proposal; on of all lands in the citizen's wilderness proposal as			
399	•	Please do the following: Re-inventory of all areas in the citizens wilderness proposal; Designation of all wilderness quality lands as WSAs; Designation of all lands in the citizen's wilderness proposal as "No Surface Occupancy" for oil				
402			wilderness proposal; Designation of all wilderness wilderness proposal as "No Surface Occupancy" for oil			
405	•	quality lands as WSAs; Designation	entory of all areas in the citizens wilderness proposal; on of all lands in the citizen's wilderness proposal as			
408	designating these areas NSO for	or oil and gas development, prote	the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s. I am pleading that you not give in to Bush and his big			
409	designating these areas NSO for		the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s.			
410	designating these areas NSO for		the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s.			
411	designating these areas NSO for		the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s.			
412	development. To prevent impa they minimize damage to resou	irment to wilderness suitability, curces and minimize conflict with	Designate all designated lands as NSO for oil and gas officially designate "routes" and "open" travel areas so other users. Preclude domestic livestock grazing in velopments for non-native wildlife.			
414	Designate all lands in the citized wilderness suitability, officially	en's wilderness proposal as NSO y designate "routes" and "open" t sers. Preclude domestic livestock	Designate all wilderness quality lands as WSAs. for oil and gas development. To prevent impairment to ravel areas so they minimize damage to resources and grazing in riparian and other sensitive areas and prohibit			
415	designating these areas NSO for		the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s from livestock and ORV use.			
416	designating these areas NSO for		the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s from livestock and ORV use.			
417	designating these areas NSO for		the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s from livestock and ORV use.			
418	designating these areas NSO for		the planning area as WSAs, which includes ll as precluding domestic livestock grazing in riparian dlife.			
419	designating these areas NSO for areas. Please prohibit any water	or oil and gas development, as we	the planning area as WSAs, which includes ll as precluding domestic livestock grazing in riparian dlife. Please officially designate "routes" and "open" Please save Utah's wilderness.			
420	designating these areas NSO for	1 2	the planning area as WSAs, which includes cting against roads, powerlines, pipelines, and other s from livestock and ORV use.			
421			the planning area as WSAs, which includes ll as protecting the riparian areas from livestock and ORV			

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Comment	Comment	Comment	Comment		
422			the planning area as WSAs, which includes as protecting the riparian areas from livestock and ORV		
423	Please re-inventory and designate all wilderness-quality areas in the planning area as WSAs, which includes designating these areas NSO for oil and gas development, protecting against roads, powerlines, pipelines, and other industrial activities, as well as protecting the areas riparian areas from livestock and ORV use.				
424	Please re-inventory all areas in the	e citizen's wilderness proposal,	designate all wliderness quality land as WSAs.		
428	designating these areas NOS for o	oil and gas development. Addit	the planning ares as WSAs, which includes ionally, officially designate "routes" and "open" travel d from livestock grazing. There should be no artificial		
429		RMP should also preclude gra	planning area, including designating these areas NSO ging in riparian areas, prohibit artificial water		
443	I urge that all wilderness quality l wilderness designation be underta	_	s well as re-inventory all areas suggested for e reached.		
448	I object to locking up large areas estate which is "possible" habitat		so don't support essentially locking up a chunk of real eccies.		
449	Please re-inventory and designate all wilderness-quality areas in the planning area as WSAs, which includes designating these areas NSO for oil and gas development, officially designating "routes" and "open" travel areas, precluding grazing in riparian and other sensitive areas, and prohibiting artifical water developments.				
455	Please manage UWC proposed w	ilderness as wilderness until wi	derness designations for the area occur.		
459	No more wilderness, no more WSA's!				
460	their course. I urge you to review	the San Rafael Sweel region fo vironments, the populations of f	is. ORV's, mining, oil and gas exploration have run r designations of Areas of Critical Environmental lora and fauna in them, and as importantly, protect the r use.		
464	Please manage all inventoried wil exploration in these areas until Co		rness Inventory. There should be no more oil and gas te.		
467	protecting these lands from the in	npacts of roads, powerlines, pip are O&G contain a NSO stipulat	lerness quality lands as formal WSAs. This includes elines, and other industrial activities related to O&G ion. Additionally, these lands' riparian and critical and subsequent impacts.		
468	protecting these lands from the in	npacts of roads, powerlines, pip are O&G contain a NSO stipulat	lerness quality lands as formal WSAs. This includes elines, and other industrial activities related to O&G ion. Additionally, these lands' riparian and critical and subsequent impacts.		
469	protecting these lands from the in	npacts of roads, powerlines, pip are O&G contain a NSO stipulat	lerness quality lands as formal WSAs. This includes elines, and other industrial activities related to O&G ion. Additionally, these lands' riparian and critical and subsequent impacts.		
470	protecting these lands from the in	npacts of roads, powerlines, pip are O&G contain a NSO stipulat	derness quality lands as formal WSAs. This includes elines, and other industrial activities related to O&G ion. Additionally, these lands' riparian and critical and subsequent impacts.		
471	I urge the BLM to develop an RM	IP for the San Rafael Swell regi	on that will protect its proposed wilderness areas.		
472	protecting these lands from the in	npacts of roads, powerlines, pip are O&G contain a NSO stipulat	derness quality lands as formal WSAs. This includes elines, and other industrial activities related to O&G ion. Additionally, these lands' riparian and critical and subsequent impacts.		

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Comment	Comment	Comment	Comment		
473	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
474	Please re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.				
475	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p uture O&G contain a NSO stipu	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts. Let life continue to thrive and		
476	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p future O&G contain a NSO stipu	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts. Think 50-100 years from now.		
477	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p future O&G contain a NSO stipu	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts. Please stop destroying our		
478	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
479	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
480	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
481	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
482	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
483	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
484	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		
485	Please protect Utah's Redrock	Wilderness. Once it is gone it is	gone forever.		
486	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, p	ilderness quality lands as formal WSAs. This includes ipelines, and other industrial activities related to O&G lation. Additionally, these lands' riparian and critical and subsequent impacts.		

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Comment	Comment	Comment	Comment		
487	Please re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.				
488	roads, powerlines, pipelines, a contain a NSO stipulation. Ad	Please designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.			
489	protecting these lands from the development, specifying that if	Please re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.			
490	protecting these lands from the development, specifying that if	lease re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes rotecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G evelopment, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical nvironments should be protected from livestock and ORV use and subsequent impacts.			
491	protecting these lands from the development, specifying that if	e impacts of roads, powerlines, pi	lderness quality lands as formal WSAs. This includes pelines, and other industrial activities related to O&G ation. Additionally, these lands' riparian and critical and subsequent impacts.		
492	protecting these lands from the development, specifying that if	e impacts of roads, powerlines, pi	lderness quality lands as formal WSAs. This includes pelines, and other industrial activities related to O&G ation. Additionally, these lands' riparian and critical and subsequent impacts.		
493	protecting these lands from the development, specifying that if	e impacts of roads, powerlines, pi	lderness quality lands as formal WSAs. This includes pelines, and other industrial activities related to O&G ation. Additionally, these lands' riparian and critical and subsequent impacts.		
494	protecting these lands from the development, specifying that if	e impacts of roads, powerlines, pi	lderness quality lands as formal WSAs. This includes pelines, and other industrial activities related to O&G ation. Additionally, these lands' riparian and critical and subsequent impacts.		
495	protecting these lands from the development, specifying that if	e impacts of roads, powerlines, pi	Iderness quality lands as formal WSAs. This includes pelines, and other industrial activities related to O&G ation. Additionally, these lands' riparian and critical and subsequent impacts.		
496	protecting these lands from the development, specifying that f	e impacts of roads, powerlines, pi	lderness quality lands as formal WSAs. This includes pelines, and other industrial activities related to O&G ation. Additionally, these lands' riparian and critical and subsequent impacts.		
497	specifying that future O&G designated routes to help these	evelopments contain a NSO stipul e lands' riparian and critical enviro	lderness quality lands as formal WSAs. This includes ation. Additionally, ORVs need to be limited to onments be protected from ORV use and subsequent a lifestock impacts such as grazing in riparian areas and the		
498	specifying that future O&G designated routes to help these	evelopments contain a NSO stipul e lands' riparian and critical enviro	Iderness quality lands as formal WSAs. This includes ation. Additionally, ORVs need to be limited to onments be protected from ORV use and subsequent a lifestock impacts such as grazing in riparian areas and the		
499	specifying that future O&G designated routes to help these	evelopments contain a NSO stipul e lands' riparian and critical enviro	Iderness quality lands as formal WSAs. This includes ation. Additionally, ORVs need to be limited to onments be protected from ORV use and subsequent c lifestock impacts such as grazing in riparian areas and the		
501	I do not support the designation	on of additional Wilderness Study	Areas.		
503	I do not support the designation	on of additional Wilderness Study	Areas.		

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Comment	Comment	Comment	Comment	
507	I am strongly opposed to any ne	ew Wilderness Study Areas.		
514	The final RMP should call for re-inventory of all areas proposed for wilderness. All qulaifiying areas should be designated as WSAs for later action by Congress. There should be NSO allowed in any of these areas, ORV routes should meet Federal regulations, and guzzlers and other developments should be prohibited.			
533	I do not support the designation of additional WSAs. BLM lands are practically wilderness already.			
535	I do not support the designation	of additional WSAs.		
537	I do not support the designation	of additional WSAs.		
539	I do not support the designation	of additional WSAs.		
541	I do not support the designation	of additional WSAs.		
543	I do not support the designation	of additional WSAs.		
545	I do not support the designation	of additional WSAs.		
547	I do not support the designation	of additional WSAs.		
550	I do not support the designation	of additional WSAs.		
553	I do not support the designation	of additional WSAs.		
555	I do not support the designation	of additional WSAs.		
558	I do not support the designation now and future generations.	of additional WSAs. I support i	non-development but not wilderness. Save access for	
560	I do not support the designation	of additional WSAs.		
568	I do not support the designation of additional WSAs.			
569	Please re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.			
570	Please re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.			
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573	Please re-inventory all potential wilderness and designate all wilderness quality lands as WSAs. This includes specifying that future O&G developments contain a NSO stipulation. Travel areas and routes for ORV should all be designated for environmental and user protection. These areas should be protected further by precluding livestock grazing in riparian or other sensitive areas, as well as not permitting water developments for livestock. Finally, the soil and vegetation on these lands are very fragile and should not be damaged by seismic thumper trucks or chaining .			
574	Please re-inventory all potential wilderness and designate all wilderness quality lands as WSAs. This includes specifying that future O&G developments contain a NSO stipulation. Travel areas and routes for ORV should all be designated for environmental and user protection. These areas should be protected further by precluding livestock grazing in riparian or other sensitive areas, as well as not permitting water developments for livestock.			
575	specifying that future O&G dev designated for environmental ar	eleopments contain a NSO stipu	Iderness quality lands as WSAs. This includes lation. Travel areas and routes for ORV should all be houd be protected further by precluding livestock grazing ter developments for livestock.	

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Comment	Comment	Comment	Comment	
576	specifying that future O&G devel	eopments contain a NSO sti- user protection. These areas	wilderness quality lands as WSAs. This includes pulation. Travel areas and routes for ORV should all be should be protected further by precluding livestock grazing water developments for livestock.	
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580	protecting these lands from the in	npacts of roads, powerlines, re O&G contain a NSO stip	wilderness quality lands as formal WSAs. This includes pipelines, and other industrial activities related to O&G alation. Additionally, these lands' riparian and critical e and subsequent impacts.	
581	protecting these lands from the in	npacts of roads, powerlines, re O&G contain a NSO stip	wilderness quality lands as formal WSAs. This includes pipelines, and other industrial activities related to O&G alation. Additionally, these lands' riparian and critical e and subsequent impacts.	
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584	protecting these lands from the in	npacts of roads, powerlines, re O&G contain a NSO stip	wilderness quality lands as formal WSAs. This includes pipelines, and other industrial activities related to O&G alation. Additionally, these lands' riparian and critical e and subsequent impacts.	
590	No new WSA's and dispose of the	e ones we have now.		
596	No new WSAs!			
598	I oppose the designation of any ac	dditional Wilderness Study A	Areas or National Monument status.	
599	• •	eopments contain a NSO sti	wilderness quality lands as WSAs. This includes pulation. In essence, there should be appropriate protection lderness-quality lands.	
601	Don't destroy wilderness values.			
602	Please re-inventory all wilderness them as NSO for O&G development	1 ,	all the are possible as WSA. This includes designating	
607	I'd really like to see an end to Wil	derness Study Areas, or at a	minimum no new WSA's	
699	management plan. I urge you to r wilderness quality areas as SA's.	re-inventory all areas in Ame The BLM should protect the	source through the development of a strong resource brica's Redrock Wilderness Act and to designate all esse areas form development activities, prohibit livestock and minmize all harmful impacts to the resource area.	
700	management plan. I urge you to r wilderness quality areas as SA's.	re-inventory all areas in Amo The BLM should protect the	source through the development of a strong resource brica's Redrock Wilderness Act and to designate all esse areas form development activities, prohibit livestock and minmize all harmful impacts to the resource area.	

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701	I urge the BLM to protect its wi management plan. I urge you to wilderness quality areas as SA's	lderness and other sensitive r o re-inventory all areas in Am . The BLM should protect the	esource through the development of a strong resource derica's Redrock Wilderness Act and to designate all dese areas form development activities, prohibit livestock s, and minmize all harmful impacts to the resource area.
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724		y passive recreation uses sho	ource development should be allowed. There should be no uld be allowed. Preservation should be the primary

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Comment	Comment	Comment	Comment	
727	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
728	There aren't enough WSA's in t	he San Rafael Swell.		
739	This area should be maintained as wilderness as much as possible so that wildlife habitat is maintained, OHV's are prohibited and development is as limited as it can be.			
741	If any of the planning area has	wilderness potential it needs to be	managed in that way.	
753	Do not expand wilderness.			
755	All the wilderness wuality lands to reclaim it.	s in the area should be managed a	s such. It is a lot easier to manage wilderness than it is	
760	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
774	to the management of our land. Wild and Scenic River designat	This should include the preservations. It should also exclude ORV	west we need to take a wiser, more sustianbale approach tion of many parts of the resource area through WSA and 's from the WSA's. Finally, we should not allow the f this type of development needs to be closely examined.	
775	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
776		the Price RMP will affect area pr love swiftly to designate all areas	oposed for wilderness designation. I urge the BLM to from the 1999 inventory.	
780	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
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786	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area. We do not want areas outside of some of this country's most beautiful national parks to become massive oil and gas fields. These BLM lands should remain recreational resources with fewer restrictions that the adjoing parks.			
790	Designate all wilderness quality	lands as WSA's.		
793	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
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795	management plan. I urge you to wilderness quality areas as SA's	o re-inventory all areas in America. The BLM should protect these	arce through the development of a strong resource a's Redrock Wilderness Act and to designate all areas form development activities, prohibit livestock d minmize all harmful impacts to the resource area.	

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Comment	Comment	Comment	Comment	
797	All wilderness quaity lands in the resource area should be inventoried and designated.			
798	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as WSA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
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800	Please review the following area for designation as an ACEC: Desolation Canyon, Turtle Canyon, Price River-Humbug, Lost Spring Wash, Mexican Mountain, Sids Mountain, Eagle Canyon, Molen's Reef, Upper Muddy Creek, Devil's Canyon, Rock Canyon, Hondu Canyon, San Rafael Reef, Wild Horse Meas, Muddy Creek, Red Desert, Cedar Mesa, Mussentuhit Badlands, Limestone Cliffs, Jones Bench, San Rafael River, Labyrinth Canyon, Sweetwater Reef, Flat Tops, Upper Horseshoe Canyon, and Factory Butte.			
801	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
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809	We do not need any additional	WSA's. Existing study areas no	eed to be designated.	
811	There should be no additional V	WSA or ACEC designations in	the resource area.	
817	Existing WSA's need to be designated as a second control of the se	gnated or reopened.		
820	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as SA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.			
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828	All wildenress quality areas nee	ed to be inventoried and designate	ated.	

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Comment	Comment	Comment	Comment
831	management plan. I urge you to wilderness quality areas as SA's.	re-inventory all areas in America'. The BLM should protect these are	through the development of a strong resource is Redrock Wilderness Act and to designate all reas form development activities, prohibit livestock minmize all harmful impacts to the resource area.
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843			derness will become increasingly valuable in the nt and ORV use from detroying these areas. Please keep
844	protecting these lands from the i development, specifying that fut	mpacts of roads, powerlines, pipel	rness quality lands as formal WSAs. This includes ines, and other industrial activities related to O&G on. Additionally, these lands' riparian and critical d subsequent impacts.
845	protecting these lands from the i development, specifying that fut	mpacts of roads, powerlines, pipel cure O&G contain a NSO stipulation	rness quality lands as formal WSAs. This includes ines, and other industrial activities related to O&G on. Additionally, these lands' riparian and critical d subsequent impacts. Please protect these areas for our
846	protecting these lands from the i development, specifying that fut	mpacts of roads, powerlines, pipel	rness quality lands as formal WSAs. This includes ines, and other industrial activities related to O&G on. Additionally, these lands' riparian and critical d subsequent impacts.
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873	protecting these lands from the impact	s of roads, powerlines, pipelin&G contain a NSO stipulation	ness quality lands as formal WSAs. This includes nes, and other industrial activities related to O&G a. Additionally, these lands' riparian and critical subsequent impacts.
874	protecting these lands from the impact	s of roads, powerlines, pipelin&G contain a NSO stipulation	ness quality lands as formal WSAs. This includes nes, and other industrial activities related to O&G a. Additionally, these lands' riparian and critical subsequent impacts.
875	protecting these lands from the impact	s of roads, powerlines, pipelin&G contain a NSO stipulation	ness quality lands as formal WSAs. This includes nes, and other industrial activities related to O&G a. Additionally, these lands' riparian and critical subsequent impacts.
876	protecting these lands from the impact	s of roads, powerlines, pipelin &G contain a NSO stipulation	ness quality lands as formal WSAs. This includes nes, and other industrial activities related to O&G a. Additionally, these lands' riparian and critical subsequent impacts.

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Comment	Comment	Comment	Comment	
877	protecting these lands from the i	mpacts of roads, powerlines, ure O&G contain a NSO stip	wilderness quality lands as formal WSAs. This includes pipelines, and other industrial activities related to O&G pulation. Additionally, these lands' riparian and critical se and subsequent impacts.	
878	Please re-inventory all potential wilderness and designate all wilderness quality lands as formal WSAs. This includes protecting these lands from the impacts of roads, powerlines, pipelines, and other industrial activities related to O&G development, specifying that future O&G contain a NSO stipulation. Additionally, these lands' riparian and critical environments should be protected from livestock and ORV use and subsequent impacts.			
879	protecting these lands from the i	mpacts of roads, powerlines, ure O&G contain a NSO stip	wilderness quality lands as formal WSAs. This includes pipelines, and other industrial activities related to O&G pulation. Additionally, these lands' riparian and critical se and subsequent impacts.	
880	protecting these lands from the i	mpacts of roads, powerlines, ture O&G contain a NSO stip	wilderness quality lands as formal WSAs. This includes pipelines, and other industrial activities related to O&G pulation. Additionally, these lands' riparian and critical se and subsequent impacts.	
881			wilderness quality lands as WSAs. All these lands should velopment. Protect areas with "substantial significance".	
884			wilderness quality lands as WSAs. All these lands should velopment. Protect areas with "substantial significance".	
887			wilderness quality lands as WSAs. All these lands should velopment. Protect areas with "substantial significance".	
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893			wilderness quality lands as WSAs. All these lands should velopment. Protect areas with "substantial significance".	
896			wilderness quality lands as WSAs. All these lands should velopment. Protect areas with "substantial significance".	
899			wilderness quality lands as WSAs. All these lands should velopment. Protect areas with "substantial significance".	
902	I do not support the designation	of additional WSAs.		
905	impacts of roads, powerlines, pip	pelines, and other industrial a ulation. Additionally, these la	WSAs. This includes protecting these lands from the activities related to O&G development, specifying that ands' riparian and critical environments should be protected	
906	Re-inventory all potential wilder designated as "No Surface Occup		rness quality lands as WSAs. All these lands should be opment.	
909	Please re-inventory all potential be designated as "No Surface O		wilderness quality lands as WSAs. All these lands should velopment.	
912	No more land should be closed.	Some of the wilderness stud	y areas should be opened up as they don't contain	
918			ess inventory could be applied to the additional lands tion. In addition, all areas with wilderness characteristics	
920	If the Green, Price, San Rafael,	or Muddy Rivers flows thro	igh a WSA, it should be designated as a wild river.	
923	5	velopment. The sensitive are	uality land as WSAs. All wilderness quality lands should as of this region need to be protected. The primary goal of the lerness quality lands.	
924	Re-inventory all areas in the citiz these lands should be designated		d designate all wilderness quality lands as WSA's. All nent.	
928	Re-inventory all areas in Ameria	ac's Redrock Wilderness Act	and designate wilderness quality areas as WSAs.	

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Comment	Comment	Comment	Comment	
934	The land currently listed in WS grazing, etc.	As needs to be made public. N	fultiple use of the area must be maintained. O&G, recreation,	
938			designate them NOS for O&G development, officially ock out of easily damaged areas.	
940	The cumulative effect of land u	The cumulative effect of land uses and human activities on T&E or sensitive species and their habitats needs to be		
947	We don't need any more WSAs	•		
950	No new or expanded WSA's!			
956	No new or expanded WSA's!			
962	No new or expanded WSA's!			
969	I am concerned with how poten	tial wilderness areas will be m	anaged.	
971	Re-inventory all potential wilde designated as "No Surface Occu		ness quality lands as WSAs. All these lands should be oment.	
974	Extend permanent protection to	all the lands in the citizens' w	ilderness proposal, including a policy of NSO for O&G	
976	Please, no more WSAa and/or v	wilderness designation. Please	be open minded to both sides of the issues.	
984	There should be no additional V	WSA's and the boundaries of th	e current WSA's should not be expanded.	
985	No Wild and Scenic Rivers desi	ignations should be considered	that would reduce vehicle access.	
987	There should be no adoption of fees collected are dissipated in t		. These have been a failure in most areas in that most of the	
993	I am opposed to any future desi	gnation of WSAs or Naitonal	Monument Status.	
997	It is important to me that there b	be no additional or expanded V	VSA's. The ones we have are necessary, but we don't need	
998	Do not allow business interests	to destroy the wilderness and	natural resource in the planning area.	
999	The planning area is extremely	fragile and we should limit all	but minimal human impact on this area.	
1000	Do not destroy the resource area	a for utilitarian reasons.		
1001	It is imperative that we protect a	all of our remaining natural res	ources.	
1002	Please do all you can to save the	e beautiful Redrock Wildernes	s areas.	
1011	Please protect this area as wilde	erness to avoid impacts to the l	arger systems of which it is a part.	
1015	Please preserve Utah's wilderne	ess for it's rare and important q	ualities.	
1017			vilderness quality lands as WSAs. All these lands should elopment. Protect areas with "substantial significance".	
1018	management plan. I urge you to wilderness quality areas as WSA	o re-inventory all areas in Ame A's. The BLM should protect	source through the development of a strong resource prica's Redrock Wilderness Act and to designate all these areas form development activities, prohibit livestock and minmize all harmful impacts to the resource area.	
1019	management plan. I urge you to wilderness quality areas as WSA	o re-inventory all areas in Ame A's. The BLM should protect	source through the development of a strong resource brica's Redrock Wilderness Act and to designate all these areas form development activities, prohibit livestock and minmize all harmful impacts to the resource area.	
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1059	management plan. I urge you to wilderness quality areas as WSA	re-inventory all areas in America s's. The BLM should protect these	ce through the development of a strong resource s Redrock Wilderness Act and to designate all areas form development activities, prohibit livestock minmize all harmful impacts to the resource area.

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1060	I urge the BLM to protect its wilderness and other sensitive resource through the development of a strong resource management plan. I urge you to re-inventory all areas in America's Redrock Wilderness Act and to designate all wilderness quality areas as WSA's. The BLM should protect these areas form development activities, prohibit livestock grazing in riparian areas, prohibit OHV use in roiparian areas, and minmize all harmful impacts to the resource area.
Wildlife/	Hunting
72	Wildlife and wild horse and burro management needs to be improved through identification of rangeland capacities.
205	A healthy population of all native species should be maintained in the planning area. No non-native species should be introduced. Manage these species' habitat in appropriate ways.
221	The planning area is rich in herpetofaunal diversity and should be conserved for futher diversity. It is home to at least 35 species of reptiles and ten species of amphibians. Eighteen of these species are considered sensitive in the State of Utah and many are in decline.
222	Development and OHV use have the most impact on herpetofauna as it is not as mobile as other animal classes and the public is not as concerned with their plight.
462	The BLM should not allow wildlife "guzzlers" in areas which are currently roadless, recommended for wilderness, or currently managed as WSAs.
463	Critical winter range for big game has been overgrazed by cattle during the growing season so there is little forage left by wintertime.
838	Wildlife habitat should be protected to sustain existing and future species. Hunting and habitat improvements should be used as management tools.

Comment

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# Local Agency

### **Access/Transportation**

- 68 Green River City would like to go on record as being opposed to closing any area surrounding our city to multiple use.
- 157 Please respect the RS 2477 statute.
- 158 Water rights and access to water developments are state controlled issues.

#### Administrative

- 145 Carbon County, Utah formally requests interested party statues in the Price RMP planning process.
- BLM needs to provide better access to G.I.S. information for local agencies.

#### Air and Water Quality

- Air quality in Carbon County is declining due to dust from from unimproved roads. Carbon County has been instrumental in helping control dust and improve air quality. The county would like cooperation from the BLM in improving air quality and the road surface management necessary to do so.
- Soil and water conditions are improving in Carbon County and will continue to do so if the BLM reduces the amount of time necessary to receive permission to construct water developments.

#### **Cultural/Historic Resources**

147 Local control and input on the management of cultural resources is necessary for a balance of uses and impacts.

#### **Forestry**

A comprehensive forest management plan needs to be developed for BLM forest and woodlands in the planning area so that these resource can be managed in a sustained yield manner.

### Livestock/Grazing

- 149 Vegetation in Carbon County is improving in most of the planning area with an increase in plant variety and density.
- Do not allow grazing rights to be purchased by non-grazing interests.
- The value of human life is a paramount concern in the management of the planning area.

### Oil, Gas, and Mining

152 BLM needs to improve the efficiency with which mineral permitting and renewl processes are completed.

#### Other

- Hazardous materials should not be removed from or transported in the planning area unless it is a matter of public safety and can be done using good science.
- BLM Price Field Office needs to take steps to improve its compliance with BLM policy to avoid the unequal treatment of interest groups.

#### Recreation/OHV

Recreation should be managed so that all users are treated equally under existing regulations and with the input of local law enforcement.

### Wilderness/Special Designations

- 154 Visual Resource Management can be a contentious issue and can be viewed differently by different individuals.
- Wilderness study areas and other special designations need to be handled in a manner consistent with the needs and desires of the local communities.
- Please inventory and designate all wilderness quality areas in the planning area, including desingating these areas NSO for oil and gas development. The RMP should also preclude grazing in riparian areas, prohibit artificial water developments and protect other significant areas.

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**Comment Comment Comment** 

# **Organization**

# **Access/Transportation**

- Since multiple use and sustained yield is the BLM's primary objective we feel that access to all areas needs to be
- We encourage the BLM to designate certain areas as open/unrestricted to motorized travel. Other uses aside from OHV travel such as dispersed camping, group events, trials competitions, and family camping sites also require this type of designation. Please leave all existing roads and trails as "open" to motorized travel. We would be happy to provide information on which areas will be suitable for this designation. Contact our organization or any of the OHV groups for information or assistance to help create a balanced RMP.
- Please address access to federal, state and fee lands via RS 2477, along with prior MOU's or agreements between the BLM and Counties.
- Close all but designated roadways to vehicular use for anything but extreme emergency purposes. Review all roads to eliminate unneeded road coverage in special designation areas.
- We do not support the closing of any existing roads and trails. We believe that the BLM must develop an accurate inventory of existing roads and trail before any alternatives are developed.
- The RMP should include analysis of the potential impacts of road closures to all resources.
- Public lands planning must include consideration for persons with disabilities.
- Road closures must include reasonable justifications and public information so these closures can be effective
- Preservation of historic structures, settlements, and mining areas needs to be considered in travel management decisions.
- BLM must inventory and produce maps of all roadless areas in the planning area for use in the RMP analysis. Vehicle routes have severe impacts to the ecosystem and must be inventoried, monitored and designated as open or closed to
- 783 I don't support any designation that would not allow access on existing trails for any mode of transportation.

#### Administrative

- 37 Integrate the planning efforts of other organizations such as the Nature Conservancy into all BLM planning efforts.
- Local officals, including the sherriff need to be given authority for decisions in their jurisdictions.
- We are concerned that sufficient fiscal and human resources will not be available to the Bureau to implement and monitor actions as will be called for in this plan.
- We strongly encourage the BLM to implement existing avian monitoring and management plans such as: Partners in Flight; North American Bird Conservation Initiative; North American Waterfowl Management Plan; U.S. Shorebird Conservation Plan; North American Colonial Waterbird Conservation Plan.
- The RMP should use budget expenditures, past, present, and future to outline exactly how implementation of management actions will be accomplished.
- The following specific actions and designations should be carried out in the RMP: Wild and Scenic River Designations, ACEC designation, ORV-use designations, road closures, designation of new WSA's, determination of livestock grazing capacity for all pastures, energy lease determinations, sensitive species management plans.
- The BLM needs to improve its EIS collaboration process in order to ensure that all interested parties have an opportunity to participate in the process and that information regarding data, budget, time lines, decision criteria, and the development of alternatives is widely available.
- The following issues need to be included in the RMP process: 1 The BLM planning process is using new guidance for the first time under an abbreviated schedule and this will casue several issues including a departure from established terminology, a failure to address RS 2477 issues completely, a lack of resource inventories, and a lack of input from all stakeholders. 2 Dispersed camping on BLM lands needs to be more completely included in all parts of the RMP
- The regional scale planning being conducted by The Nature Conservancy include the entire Price RMP planning area.

  Data produced from this effort may augment information already being used in the analyis and planning.

#### Air and Water Quality

The planning process should address ways to improve water quality on the planning area, especially looking at ways to improve driniking water sources in recreational areas.

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Comment	Comment	Comment	Comment	
333	the BLM should protect natura decrease water quality, increase	al streams and their watersheds fro	n and other environmentally sensitive areas. Specifically, m any activity that may interfere with stream flows, or destroy riparian environments. Adequate enforcement mented as planned.	
341	The BLM should address the is and cultural resources.	ssue of air and water quality. Dust	and erosion are having an adverse effect on the natural	
614	The planning process should identify and facilitate the implementation of actions necessary to ensure the healthy functioning of riparian areas. These areas need to be inventoried and their functioning condition must be evaluated. Off road vehicles must be excluded from these areas, these areas must be protected along with their watersheds, and cattle and sheep must be exluded from riparian areas. An effective monitoring program must be established to measure ecosystem function and impacts due to other resource uses. Additionally, the RMP must include a discussion of how mineral development will impact riparian areas. This discussion must prohibit right of ways in riparian areas and identify lands with riaprian areas for acquisition. Finally, riparian areas should be considered for ACEC designation.			
630	pollution is attributable to power the area. BLM should manage	er plants in the area and the genera air quality as a priority and not ju	reased over the past few decades. Much of this all increase in the use and development of fossil fuels in st an afterthought. Baseline air quality data should be not and future resource uses should be thoroughly	
682		icial use standards. We feel that r	amined. Actual study of water quality is required to nany of the waterways in the resource area may be in	
686		standards by 2005. In addition to	are met by ensuring that grazing, oil and gas, and other the CWA, BLM must adhere to all components of the	
Cultural 628	enhance the protection of cultumay have on these resources and Comprehensive inventories of Comprehensi	ral and paleontological resources. nd whether or not the agency even cultural and paleontological resou	ral resources, BLM should use this planning process to BLM should examine both the impacts other activities has sufficient information to make such determinations. The resource must be completed and used to avoid resource insure the improved protection of these resources in the	
Economi	ics			
61	benefits at the federal, state, and development is prohibited or se	d local level. These benefits are r	ng important social, environmental, and economic educed or eliminated when natural gas and oil we analysis of the socio-economic benefits of natural gas review.	
265	Acknowledge the economic betthe weighting and analysis of p		Include these and other non-environmental impacts in	
272	Acknowledge the economic ber the weighting and analysis of p		Include these and other non-environmental impacts in	
302	Please address how socio-econo	omic considerations and benefits t	rom oil and gas activities will be addressed in the	
439	e i	The BLM must gather empirical economic data that estimates revenues and intangible benefits of a restored cow-free desert and public lands vs. livestock grazed desert and public lands.		
648	_	anagement actions. Total econom	ent alternatives BLM needs to do a full accounting of the ic value is the appropriate measure to use when	
649	and should be used when comp		nent versus wildland preservation have been developed P. BLM should internalize non-market costs in order to urces.	
650	completely evaluated when manneed to be considered more full	king decisions between alternative	ge from coalbed methane development need to be more ess. Impacts to aquifers, river channels, soils, and crops be change, and the spread of noxious weeds are all ted economically.	

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Comment	Comment	Comment	Comment	
651	include the number od "dry" holes the associated with production will necessignificantly greater. Land use plant	hat would have to be drilled in or essarily be higher and indirect or ners involved with the project n	al, continuous type gas wells need to be improved to order to meet production estimates. Direct costs osts due to ecological damage will also be eed to be aware that they are not in an optimal quired to develop continuous reservoirs of tight gas.	
652	In addition to the economic costs as development in order to deliver the		here are also costs associated with pipeline t be included in decision analysis.	
653	habitat disruption, increased fire risk	relopment of roads associated with oil and gas development leads to indirect economic costs such as traffic, disruption, increased fire risk, and damage to cultural resources. These costs also include sedimentation, and OHV management, and increased road maintenance. All of these costs must be accounted for in decision		
654		sibility of development. Damag	nt economic costs that have not been traditionally e caused by exploration, site restoration, and	
655	oil and gas, not simply technically r	recoverable resources. If econo ill the opportunity costs of envir	MP must base its analysis on economically recoverable mics are not considered in the analysis oil and gas ronmental protection. Economic estimates are the in future analyses by the BLM.	
681	Economic analysis of grazing for thi and to the agricutltural sector. We s		relative importance of BLM lands to local economies ion will be insignificant.	
991	Coal has significant economic impac	ct in this project area.		
Forestry				
31	the planning area. This effort must	include a forest inventory and forer, there must be coordination b	ants of commercial and non-commercial forest lands in orest management plans for commercial and etween private and publicly owned forests and their	
319	The BLM should identify its production forest management plans.	tive forest land, inventory its co	mmercial and non-commercial forest land, and prepare	
770	Address logging and timber harvesti	ing in the RMP		
Livestock	k/Grazing			
215	Give the Grazing Advisory Boards t	the authority they once had to fr	ee up BLM staff time.	
216	Grazing permits are property rights be permitted to purchase these right		Only livestock producers in the planning area should	
217	Allow water development to take pl	ace without so much red tape.		
285	Grazing of livestock must be prohib	ited in riparian areas and other	sensitive places.	
321	The comsumption and pollution of v	water by domestic livestock sho	uld not be allowed. It is time for ranching to end in	
330	We suggest that livestock be prohibit	ited from the river corridor and	grazed in areas of less sensitive vegetation.	
338	must reveal how these activities will	l be managed to achieve the des dards in their grazing plans. Sto	be incorporated into the overal plan. Critical issues ired vegetation conditions. It is suggested that the cking rates, seasons of use, and class of livestock	
345	Riparian areas should be restored. T horse and burro herds may be too la		nimals should be discouraged and reversed. Wild	
367	sensitive species. We also recommer maintain habitat for small mammalis	nd that grazing be prohibited in an prey critical to sensitive spec	nabitiat, including nesting and foraging sites of natural, functioning sagebrush ecosystems to ies. Areas that have been adversely impacted by should be set at a level that has been scietifically	
101				

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The BLM must consider that the present grazing fee formula regulations are in probable violation of the law. The Plan must suspend all grazing operations until illegality of fee formulation is resolved.

431

omment	Comment	Comment	Comment
432			required by the plan. Exclosure of sensitive areas the construction of new exclosures.
433	Exclusion of livestock from ripar shift and increases the distribution		d by construction of more water sources, which merely
434		nittee participates ina permit buyon	under a categorical exclusion) to define grazing at deal with a conservation group or other agency that
619	management for sensitive plant s		systems a primary concern of the RMP. Appropriate ions, surface disturbing activity limitations, active cting sensitive plant species.
620	BLM must survey the planning a provide baseline information on	-	d hanging gardens that can harbor unique species and
621	Non-native plants should not be as soil. Revegetation efforts sho	introduced to the area unless they a uld not emply non-native species a monitor areas where vegetation m	ority for all activities in the planning area.  are necessary to protect the resources of the area such and should be done by hand in areas where livestock anagement has taken place to determine the
625		- 1	ea in order to determine the impact grazing has on crees and, if allowed at all, should be drastically
626	and activities. This should include	de rangeland health standards, wat es proliferation, soil impacts, cultu	tions of the impact that grazing has to other resource er quality standards, impacts to threatened and real resource impacts and complete analysis of the
636	Invasive plant analysis should in-	clude a thorough examination of a	ll possible vectors to determine appropriate
665		ological systems serves to strength	s may actually serve to impede energy development. en these resources and thereby permit energy
667	Management precriptions of the	various alternatives must be analyzing riparian ecosystems back to fu	their current health and level of function.  zed with respect to these areas and palns must be inctioning levels. Similar processes must be used to
670		proliferation of exotic species. Plan	an added emphasis on the impacts grazing has on ns should be developed to restore native species,
675	of cattle grazing on desert ecosys benefits associated with grazing. unsuitable for livestock grazing,	stems, actual grazing use of allotm Following this analysis these dec the capacity of grazing allotments	ast be addressed by the RMP: The biological impacts ents, in depth analysis of socioeconomic costs and isions must be made: What lands are suitable and/or to support livestock, which grazing permits will be in proper functioning condition, and how effective
678	land, yet they have continued to a has led to severe impacts on water	allow livestock grazing without ad ershed hydrology, including erosion mperative that the BLM examine	ermine stocking rates or monitor the condition of the equate supervision to protect the resources. This on, siliting of streams, loss of habitat and decreased the potential value of ungrazed watersheds from both
679	Areas to be grazed should be bas and their benefits.	ed on a determination of suitabilit	y for livestock grazing that considers alternative uses
680	degraded need to be protected from phased out to provide the necessary	om grazing. Unsuitable areas showary protections. In suitable areas t	o all forms of erosion, or those that have been ald be mapped and allotments in those areas should be the amount of forage allocated to livestock should be and the remaining 25% for wildlife.

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Comment

Comment

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#### Comment Comment Comment Comment 687 The RMP should consider whether existing standards for livestock grazng need to be amended. Standards for specific areas with unique resources or areas that need more stringent protection should have separate standards from the state standards. Allotment management plans are the key mean by which grazing can be managed on the ground at a smaller geographic extent than state watershed standards. BLM should abide by the Comb Wash decision and address site specific impacts when grazing permits are issued. 691 BLM must develop a comprehensive plan for the management of invasive species. This plan must include restrictions on any activity that would promote the introduction or spread of invasive species unless the benefits of such an activity clearly outweigh the costs of invasive species spread. Oil, Gas, and Mining Protect mineral resources for development so that existing rights are recognized and allowed to develop unimpeded, understanding that future technologies may allow the extraction of presently uneconomical resources. 60 The Independent Petroleum Association of Mountain States supports revisions to the Price RMP that provide for the fullest development of natural gas and oil resource in the planning area. 62 In developing reasonably foreseeable development descriptions the BLM must use a method that incorporates historical data on what type of impacts have actually occurred in the area. 63 Discussion of cumulative impacts related to possible development must include not only the possible impacts of natural gas and oil activities. But also the measures available that will be used to mitigate any potential adverse effects. 65 The RMP revision shoul employ a level of analysis that will allow further environmental analysis of most natural gas and oil development to be tiered directly back to the RMP requiring no more than an Environmental Assessment. Environmental Impact Statements to approve exploratory wells are prohibitively time-consuming and costly. 144 William Pipe Line Company, LLC encourages the BLM to incorporate the new corridor designation for the Williams pipeline ROW's as an officially designated corridor in the ammended RMP. 191 The BLM has a responsibility to equitably represent the value of oil and gas reserves in the planning area. Any RMP should include an option that would protect or enhance opportunities for oil and gas development with reasonable mitigations that would lessen the restrictions on access to public lands. Also, socioeconomic benefits resulting from oil and gas interests need to be considered. Additionally, leasing within Tar Sand and/or Shale areas needs to be considered. Perceived lack of oil and gas potential or indistry interest should not be used as a basis for closing lands or restricting activities. Further, WSA designation impacts to oil and gas need to be included in the plan. 283 Oil and gas exploration should be permitted only in areas that already have drilling activity in them. 300 Please address the following in the RMP and DEIS: management options that would protect or enhance opportunities to explore and develop oil and gas resources, management options for surface resource management that are compatable with oil and gas resource management, reasonable mitigation measures designed to limit or avoid impacts to surface resources to lessen restrictions on access to public lands for leasing, and consideration of future conventional oil and gas leasing within current Tar Sand and/or shale withdrawl areas. Don't let the lack of oil and gas resource potential or current industry interest be used as a basis for closing lands or imposing constraints on exploration and development activities. Please address how valid existing rights will be affected by the new leasing under the EIS and how valid existing rights will be affected by subsequent WSAs, Re-inventory Areas and Citizen's Re-Inventory Area. 329 All wilderness quality lands, including WSA's and lands recommended for wilderness designation, receive "no surfance occupancy" status. 337 The RMP must address how mineral and energy resources will be developed. Specifically, coal-bed methane (CBM) development should be addressed carefully in the RMP in regards to the impacts to the renewable resources. Any energy development plans must address how the development will occur without significant cumulative impacts to other 342 The RMP should allow access to lands for the development of natural gas resources. The area is reported to have major potential natural gas resources. 347 Extractive industries must take actions that minimize the long term effects of the location and production processes. Mine scars, seismic lines, and processed water are all impacts that should be minimized to the fullest extent available. 348 Include the basic elements of the SPG as planning criteria. The BLM should analyze factors directly related to the exploration and development of oil and gas resources. Management options for surface resources and oil and gas resources should be compatable. Mitigation measures should be a means to lessen restrictions to public land leasing.

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Finally, current demand, potential, or interest should not be the basis for closing lands or imposing contraints for the

Comment	Comment	Comment	Comment		
349	opportunities to explore for, leadecisions; The application and	ase and develop oil and gas reso	nmental consequeces section of the RMP: Effects on arces resulting from restrictive surface management n; Limit the study to any residual effects that may be bosed.		
350	2	We urge the BLM to continue to process site-specific permits, sundry notices, and related authorizations on existing leases during the current planning process.			
351	A comprehensive analysis of the included in the review.	ne socio-economic benefits of oi	and gas development activities in the area should be		
352		mulative impacts of reasonably fimpacts have typically occurred	Foreseeable oil and gas development by incorporating l in the area.		
353	Oil and gas exploration and dev	velopment activities are fully co	mpatable with semi-primitive recreational values and		
356	reserves in the Price Field Officimportant issues; include basic socio-economic benefits of O&considered a basis for closing l	encourage you to give the oil and gas industry strong consideration for proper development of the oil and gas erves in the Price Field Office area by considering the following: Development of O&G can be compatible with other fortant issues; include basic elements of the SPG as planning criteria; include a comprehensive analysis of the io-economic benefits of O&G development activities; lack of potential or current industry interest should not be sidered a basis for closing lands or imposing constrains on future O&G development; the RMP should specify if and we valid existing rights could be impacted by new leasing decisions; we strongly object to a no-lease or NSO			
357	reserves in the Price Field Officimportant issues; include basic socio-economic benefits of O& considered a basis for closing la	ce area by considering the follow elements of the SPG as planning and development activities; lack of ands or imposing constrains on	deration for proper development of the oil and gas ving: Development of O&G can be compatible with other g criteria; include a comprehensive analysis of the of potential or current industry interest should not be uture O&G development; the RMP should specify if and isions; we strongly object to a no-lease or NSO		
358	conflicts. Work to reduce the ex		ulations to allow leasing while controlling potential prohibit those actions. It is critical to illustrate that oil and g those in sensative areas.		
368	sites falls within the proposed a permittees follow FWS's raptor closed. Habitats surrounding no developments are a concern, as are used for new power lines an	area of oil and gas development, conservation guidelines. Permi est sites should be protected with well. We strongly encourage th	ting permits for oil and gas development. If a raptor nest we strongly encourage the BLM to require that the stees should be required to restore habitats after wells are in 0.5 mile. Secondary impacts to oil and gas to ensure that raptor-safe construction standards and to raptor-safe standards. We advise the BLM to on flora and fauna.		
435		te no new range developments of	leases. BLM should maintain the moratorium on patenting r roads to access them in special areas. BLM should		
445	Future production from the Em	ery Mine may necessitate acuqu	isition of additional coal reserves.		
466	I encourage you to consider ma	eximizing the lands available for	oil and gas lease during the resource management		
622	policies designed to accommod activity must be exluded from resource values in the planning	late extractive uses in order to power to be with the wind and important varies, emphasizing the increasing the	devastating the natural landscape. BLM needs to avoid cotect other area resources. At a minimum, oil and gas wildlife habitat. The RMP must reflect the changing g importance of wildlife habitat, clean air and water, and rectly conflicts with these values.		
623	,	acts of stipulations. This analysi	ore realistic assumptions when determing economic s should also include detailed analysis of the impacts to		
624	non-discretionary lease stipulat	-	ered by the Price RMP. There should be emphasis on s, and no lease areas. The added emphasis on resource of other leaseables.		
627	1 1	vithdrawal of certain areas from nd unique geologic fomrations.	mineral entry including WSA's, ACEC's, important		

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Comment	Comment	Comment	Comment	
664		ed habitat productivity is impo	fast track energy development. Managing energy ortant to preserve ecological capital and meet our legal	
668	the area and its resources. Con on all other resources and uses.	sideration needs to be given to This analysis should include	ed energy development in the planning area is the best use of the cumulative impacts that oil and gas development have an updated examination of public attitudes toward energy source areas such as WSA's and ACEC's.	
688	the plan should prohibit any dev projections. Along with this, th	M should require a full environmental impact statement prior to the leasing of any oil, gas, or coal leasing. Similarly, plan should prohibit any development beyond what is projected in the reasonably foreseeable development jections. Along with this, the BLM should not allow energy leases in WSA's, areas proposed for wilderness ignations or any area with a similar special designation.		
689	Special protections should be in damage is not caused by unclear		s of energy development to guarantee that undue resource evelopment.	
771	We would like to see the Price efficient development of oil and		that the Oil and Gas Industry is not hindered in the	
772	Please give serious consideration natural gas and oil can be efficient		dditional lands available for oil and gas leasing so that ing demand.	
990			especially coal. This project area contains large energy ldress the need for accessing these reserves in the future.	
Other				
84	the right of the state to manage	and regulate our wildlife, water oport healthy rangelands, wildl	n the management of public lands. We also acknowledge or resources, and rights of way constructed on the public ife habitat management, and clean air and water. Further we be developed.	
440	In selecting the optimal alternat displaced ideal, by nominating		ctive rational decision making procedure such as the criteria.	
441	BLM should move aggressively key habitat through acquisition		nd remove checkerboards and inholdings in sensitive or	
563	We support the proven principle BLM employees and outside co		ed Yield management. Please reinforce this mandate to all ing process.	
634	Maps used in the RMP should b	e familiar and easily interpret	ed by all citizens.	
635	Environmental analysis should	compare the magnitude of hur	nan impacts to the impacts of natural events such as fires and	
638	Public involvement on motorized recreation issues must make efforts to clarify issues, publicize involvement opportunities, and limit the time required for full involvement			
639	Public comments in the planning extent or scope of the planning	C 1	lered "votes", but rather thought of as items defining the	
645	The number of resource manage confusion on the part of the pub		g processes needs to be streamlined in order to minimize source management.	
647	The RMP document should be document should be included in		and data in text should be limited. Data necessary to the	
673	grazing alternative (gradual pha	use out) 2 - Restoration of national - Limited, but sustained production	natives of portions of alternatives in the RMP: 1 - No ve wildlife 3 - Proper functioning condition of all action of all fossil fuels 5 - Conservation (as described by sision in the DEIS)	

# Recreation/OHV

- The BLM must acknowledge that natural gas and oil exploration and development activities are fully compatible with semi-primitive recreational values and opportunities.
- The airstrip at Mexican Bend has potnetial conflicts with trail users in the area. We are concerned about the safety of both pilots and other recreationists on the landing strip. Please consider some type of management action to increase the

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Comment	Comment	Comment	Comment	
143	Please designate the areas listed	in the included permit paper	work as areas open to OHV use.	
266	usage. Improve management pla	ans to address OHV growth.  Amend the management plan	en to all modes of travel, including OHVs. Maintain OHV List and sign all new, old, and potential routes. Inventory all as to include more single track two-wheel access. Review	
270	usage. Improve management pla these and other potenial routes.	ep all current and potential (but currently used) routes open to all modes of travel, including OHVs. Maintain OHV age. Improve management plans to address OHV growth. List and sign all new, old, and potential routes. Inventory all use and other potenial routes. Amend the management plans to include more single track two-wheel access. Review as closed to OHVs and re-open Saddle Horse Canyon.		
284	ORV use must be regulated muc Areas should be closed to ORV	•	to be officially designated. User conflicts need to be reduced. ed open.	
318	be the result of a lack of funding financial issue. Any land design the use and enjoyment of the lan	itional and historical recreational use should prevail without restrictions placed on access. Restrictions should not e result of a lack of funding for management, maintenance, educating the public on land use, law enforcement, or other notial issue. Any land designated as wilderness should not just strictly conserve the land, but it should also ensure se and enjoyment of the land for the American people. Equine use should not be curtailed simply because an area is, s been designated as wilderness. Trails should be constructed, maintained, and improved to facilitate access and		
320	The BLM should address the protection the existing legal roads throughout	•	ORV's in this RMP. We urge the BLM to restrict ORV use to	
328	violators and hope their vigalence	ce will protect fragile riparia	lity. We applaud the efforts of the BLM to apprehend a resources. We encourage the BLM to close the Anvil cas. The BLM should officially designate routes and open	
334	on trails, tread lightly, and volum	nteer to build and maintain tr	nent of ATV trail systems. The majority of ATV users will stay ails. ATVs provide access to remote areas for those who nds. There is no alternative to wise multiple use of our	
339	The RMP must address how OH will ensure their protection.	IVs will be managed. ACEC	must be identified and management strategies identified that	
343	Recreation needs to be managed thorough planning effort and an		and conflicts between users can both be reduced through a paign.	
354		ortunities. Consequently, we	on opportunities is remarkably less than the demand for strongly object to a no-lease or NSO stipulation decision	
371	The number of off-road vehicles on raptor habitat, wildlife, and n		have access should be strictly managed to minimize impacts	
564	11	gement should provide a syst	nust not develop alternatives that close roads or trails tem of existing roads and trails for OHV enthusiasts. In appropriate.	
565	We depend on management that	allows "club rides" and other	er organized events, including competitive events.	
566	limit dispersed camping. Our me are a feature that is very importa	embers do not enjoy camping ant to our members and famil	hould not develop management alternatives that restrict or g in developed camping areas. Associated to this, "Tot Lots" ies. Our children need areas close to camping areas where they er. "Tot Lots" require "open" designations.	
615	confusion regarding rules and re vehicles and ensure that pristine	gulations. The Price RMP s landscapes are not damaged	ing area. Impacts from OHV use to the resource are caused by hould pay particular attention to the impacts of off-road and that conflicts with other visitors are minimized. be implemented as sson as possible to minimize additional	
616	use incles routes are designated can be used totrigger resource cl should be precluded from critical	and marked for that use Ir losures Restrict OHV use il wildlife areas OHV use	ail designations Clearly mark all trails Prohibit OHV implement effective, frequent monitoring of OHV impacts that from WSA's and other wilderness quality areas OHV uses should be prohibited in riparian areas OHV impacts must re should be no unrestricted, cross-country use of OHV's in	

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Comment	Comment	Comment	Comment
631	under a recreation opportunity splanning area while allowing for	pectrum (ROS). ROS classes s an array of recreational opport	es in the planning area BLM should manage the lands hould be used to protect the wild character of much of the unities. All WSA's, wilderness qulaity lands, and y other areas should be managed as semi-primitive
633	Mutliple use goals best meet the public lands in such a manner to	needs of the public and provid exlcude certain uses or users is	needs of multiple use motorized use of public lands. e equal access to resources for all citizens. Managing inconsistent with FLPMA and all uses should be incluse accurate surveys of user preferences and user
642	A primary objective of travel maloops, and inter-connections.	anagement must be to enhance	motorized recreation opportunities such as trails systems,
643	Motorized recreation opportuniti measurement of motorized recre		s when in restricted areas, mileage is the preferred
646	Education of recreationists need	s to be stressed over closure of	public lands.
656	a dozen airstrips within the plant	ning area including Mexican M e fields is approximately 3 acre	ities within the planning area. There may be as manay as tn., Hidden Splendor, Cedar Mtn., and Range Creek. The s, meaning that the total surface area of all fields is
657	, ,	•	be minimally maintained to keep them safe for operations. grading, seeding, windsock placement, and advisory
658	There is no concrete evidence th to impact back country airstrips	1	effect wildlife and this explanation should not be allowed
659	The RMP process should explor recreation sites with established	1 1 0 0	back country airstrips as permanent and approved ups for their maintenance.
660		tional group is required to provi	nsurance for airstrips and recreational aircraft operations de this type of insurance and no other group is typically
661			s and wilderness areas similar to other federal lands in indesirable impacts to the landscape and fit well with the
662	Do not explore the designation of maintinaing lands with pristine of	•	has sufficient wilderness areas and needs to focus on ent tools.
663	RS 2477 issues should be manag	ged for as if current litigation di	d not exist and RS2477 right were granted.
671	1 ,	*	esert ecosystems, but also needs to include site specific open or closed to OHV use and provide this information in
690	ORV's should not be permitted i protecting lands from the damag		nality lands. BLM must clearly define its strategy for
695	issue through designations, caref	ful examination of how WSA's	s on public lands and this RMP needs to address this are establsihed, more complete roads and trails ines to ensure defensibility of the RMP.
702			pack stock use in the wilderness areas in the planning are RMP should address this issue.

# Wilderness/Special Designations

- Maintain the status of existing ACEC's.
- We are concerned that management and planning efforts for the pending San Rafael Swell National Monument will adversely impact the stewardship of the remaining Price planning area.
- We urge you to provide a designation that will provide the strongest protection to the cultural and scenic resources in the Mexican Mountain/Mexican Bend area.

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Comment	Comment	Comment	Comment			
126 218	Nine Mile Canyon clearly fits the criteria for designation as an ACEC and should be so designated. We recommend that the boundaries for the ACEC correspond with the boundary of the proposed National Register Historic District. The ACEC should include all historic uses, including livestock grazing. Further, the 1995 Recreation and Cultural Resources Management Plan for Nine Mile Canyon should be implemented to include the entire ACEC in VRM Class II. Also as part of ACEC designation, the entire area shouls be established as no surface occupancy. Issues realting to air quality should also be addressed in this planning effort, as resources, people and animals in Nine Mile Canyon are being threatened by dust from the road. Water quality should also be examined as Nine Mile Creek is in non-compliance with the clean water act. Finally, we recommend that land acquired at the mouth of the canyon be managed according to the Mouth of Nine Mile EA and Planning Amendment relaeased in 1997.  WSA's that don't fir the 1964 Wilderness Act should be removed.					
264	Eliminate additional WSAs					
271	Eliminate additional WSAs					
286	All proposed wilderness areas from America's Red Rock Wilderness Act should be formally inventoried and designated WSAs. Current WSAs should be expanded to include all areas shown to have wilderness characteristics. Oil and gas exploration must be prohibited in these areas.					
322	The Swell should be reinventoried for inclusion in America's Redrock Wilderness Act. This will keep the region free of oil and gas development.					
326			unit as a WSA, and recommend that the BLM proceed with the BLM to give the Book Cliffs WSA status as well.			
332	Please re-inventory the areas in America's Redrock Wilderness Act for any lands with wilderness qualities, and designate them WSAs. These lands should be protected from road-building, fossil-fuel development, pipelines, and powerlines. ORVs and livestock should be kept off land that might become wilderness.					
340	The BLM should designate Nine Mile Canyon as an ACEC. They should establish the canyon as a VRM Class II. There should be NSO for mineral extraction within the ACEC. The newly acquired land at the mouth of the canyon should be managed according to the Planning Ammendment that was released for public review in 1997.					
344	All inventoried and potential wilderness areas should be protected until the designation process comes to a resolution. School lands should be traded out of WSAs. All consumptive uses should be prevented.					
369	We encourage the BLM to maintain and expand current wilderness and roadless areas. Grazing, mining, oil and gas development, road construction, and other consumptive activities should be prohibited on designated wilderness and roadless areas. We strongly encourage the BLM to implement long-term conservation measures for sensitive species that					
436	All remaining roadless areas sho	All remaining roadless areas should be proposed for cow-free wilderness designation				
437	BLM should consider all rivers a that livestock grazing, ORV's an		d lands, for Wild and Scenic River designation and consider compatable with WSR values.			
561	We are strongly opposed to any	new Wilderness Study Areas.				
577	specifying that future O&G deve designated for environmental an	eleopments contain a NSO sti d user protection. These areas	wilderness quality lands as WSAs. This includes pulation. Travel areas and routes for ORV should all be should be protected further by precluding livestock grazing water developments for livestock.			
608	It is crucial that the BLM examinmust be given equal footing with		ing wilderness as the Price RMP is prepared. Wilderness			
609			study areas in order to adequately address wilderness dequately identify wilderness quality lands in the area.			
610	The RMP should include and co Redrock Wilderness Act.	nsider information on the wile	derness quality lands that fall within the America's			
611	In the 20 years since BLM conducted an inventory of the planning area for wilderness there has been significant change casued by natural processes that has diminised the presence of human impacts to the point where they are substantially unnoticeable in many of the proposed wilderness units. BLM needs to reconsider the wilderness boundaries that currently exist and include additional wilderness quality areas.					
612			ement area calls for increased protection of non-motorized dover for wilderness evaluation must be re-examined in			

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Comment	Comment	Comment	Comment		
613	Please complete wilderness inventories for the following areas: 1 - Lands along the north slopes of Straight Canyon and east of Joes Valley Reservoir. 2 - Lands south of Straight Canyon and east of Mahogany Pt. 3 - Lands east of South Horn Mtn and north of Millsite Reservoir. 4 - Lands south of Millsite Res. and east of Youngs Peak. 5 - Lands south of Muddy Creek and southeast of The Pines. 6 - Lands north of Quitchipah Canyon and south of Wildcat Knoll. 7 - Lands bounded on the north by Devils Canyon WIA, on the west by the Muddy Creek WIA, on the south by the Hondu Country WIA, and on the east by the Family Butte/Head of Sinbad vehicle route. 8 - Lands north of the UWC Lost				
617	Utah's rivers, including those in the Price Resource Area, are of unparalled importance to the area. BLM must consider all stream segments under its jurisdiction for eligibility and suitability as Wild and Scenic Rivers. In determining which river segments should be so designated the BLM must manage these areas in such as manner as to protect the resources so that the segments remain eligible/suitable. The BLM should also reconsider segments of river it has previously determined to be ineligible or unsuitable. Finally, the BLM should develop river management provisions that will protect river corridor resources in a manner similar to Wild and Scenic Designation.				
629	The visual qualities of all lands within the planning area must be inventoried and VRM classifications for all lands must be analyzed within the RMP EIS. All proposed wilderness and ACEC's should be designated VRM I to avoid any actions that would impact the sensitive visual resources of these areas. Further, all areas not currently being developed for oil and gas should be classified as VRM II in order to retain the existing character of the landscape. These VRM I and II areas must be classified as no lease, or at a minimum - no surface occupancy and travel must be limited to designated				
632	BLM must give consideration to addition	nal ACEC designation in the	e RMP process.		
669			wilderness study area designation using imput to review wild and scenic river and ACEC		
787	We are very interested in seeing that exi endangered, threatened, and sensitive sp		d and that primacy is given to the protection of ected by other land uses.		
904	Our constituency implores the BLM to p development, ORV use, and livestock gr		egion from key threats such as oil and gas free from exploitation and misuse.		
Wildlife/	Hunting				
36	Give primacy to Threatened, Endangere	d, and Sensitive species who	ere they may be adversely affected by other land uses.		
140	grazing when two parties are willing to oburning, and reseeding. 3 - Water devel Wildlife transplants and survey operatio	do so. 2 - Habitat and water opments for wildlife. 4 - Prons. 6 - Hunting, fishing, and	- Transfers of grazing rights from domestic to wildlife shed improvement projects such as chainings, edator management to meet wildlife objectives. 5 - 1 trapping access. 7 - Easy to obtain huting guide nagement and control of non-native species that		
141	grazing when two parties are willing to oburning, and reseeding. 3 - Water devel Wildlife transplants and survey operatio	do so. 2 - Habitat and water opments for wildlife. 4 - Prons. 6 - Hunting, fishing, and	- Transfers of grazing rights from domestic to wildlife shed improvement projects such as chainings, edator management to meet wildlife objectives. 5 - I trapping access. 7 - Easy to obtain huting guide nagement and control of non-native species that		
287	Endangered and threatened species reint	roductions should be encour	raged. Guzzlers should not be allowed.		
327		mulated spring flows" occur	n River corridor. We urge the BLM to work with other. The dominance of non-native plants (particularly IP.		
336	plan. This includes being careful in the f	ire management policy with	animal species must be addressed in the revised regard to critical wildlife habitats. Recently adopted or populations and habitats should be protected as		
346	Winter range for deer and elk is inadequ during severe winters. Predator hunting		ources should be acquired to stabilize populations ght of its costs and benefits.		
370	commercial logging, and off-road vehicl implement measures to minimize the im August 1) should be placed on recreation	le use within nesting and for pacts of human activity on r nal activities within nest buf	sensitive raptors by prohibiting grazing, mining, aging habitats. We strongly encourage the BLM to lesting raptors. Seasonal restrictions (March 15 - fers to avoid disturbance to breeding raptors. We bird Treaty Act and the Bald and Golden Eagle		
438			n conservation of all native wildlife and recovery of isions for recovery of listed and proposed species.		

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Comment	Comment	Comment	Comment		
618	Formal consultation with US Fish and Wildlife on Threatened and Endangered species should begin as soon as possible because the RMP will have many effects on the area's flora and fauna. This consultation should lead to a comprehensive analysis of how best to protect and restore Threatened and Endangered species and their habitat. Additionally, the Price RMP must provide adequate levels of protection for candidate and sensitive species in the area. Management for all species should be done in accordance with the best available science and data inclusing GAP analysis and T&E plant				
677	Raptor management needs to be closely examined and then restructured to ensure adequate raptor protection.				
683	Lands administered by the BLM play an important part in meeting the needs of native wildlife and maintaining natural ecological communities. FLPMA mandates that multiple use management consider the realitve value of all resources and in doing so the relative rarity of threatened and endangered species must become a paramount concern in this RMP. The protection of food, water and habitat for fish and wildlife must be a primary component of BLM's management of the				
684	We ask that BLM consider the designation of ACEC's in order to protect threatened and endangered species. The rarity and importance of these species dictates special management of their habitat. ACEC's provide increased protection for these species and gives BLM flexibility in the management of these areas to allow for multiple use.				
685	We specifically request that all riparian areas within the resource area be designated ACEC's. The discrete nature of riparian corridors would make them relatively easy to identify and manage and would provide for the protection of some of the most crucial wildlife habitat in the area.				
692	BLM must ensure the protection of threatened and endangered species through the use of ACEC's and consultation with U.S. Fish and Wildlife service. BLM must also ensure that these protections also maintain and improve wildlife diversity by protecting riparian areas and limiting the impacts of grazing. Issues such as habitat fragmentation, habitat edge, and the size of habitat areas need to be carefully examined. Species protection needs to be considered at the planning level, not just at the project level in order for effective species protection.				

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Comment Comment Comment

# State Agency

## Access/Transportation

One of our main concerns is continued access to already developed water facilities for maintenance, reconstruction, and

#### Administrative

- 17 Consider the effects that resource management decisions will have on adjacent property owners and agencies to ensure that spill over effects are minimized. Continue to involve adjacent land owners in the planning process.
- Please ensure that all state and local agencies are included in the process.

#### Air and Water Quality

We are concerned about the continued opportunity for water development in the area. There may be projects that could be constructed on BLM lands that would reduce the salt loading in the Colorado River. We encourage the BLM to identify these projects and request federal salinity control funding for them.

# **Forestry**

26 Wildfire plans need to adress range issues and natural fire regimes.

### Livestock/Grazing

25 Planning efforts need to address both non-native plants as prescription options and noxious weed management needs to be improved.

#### Oil, Gas, and Mining

366 UGS wishes to express its interest in working collaboratively with the BLM to provide data on geologic resources that should be preserved for future development and research. These resources and their development potential are critical to supplying high paying jobs in rural Utah. There is a high interest to preserving the several major coalfields within the planning area. UGS has resource information that can be made available to the BLM for its planning efforts.

## Wilderness/Special Designations

WSA's need to be considered with respect to wildlife management and vegetation treatment issues (including prescribed burns and chainings).

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